

DAFTAR PUSTAKA

- [1] Amar Bilhaq, A Hambali. 2009. PERANCANGAN JARINGAN OPTIK UNTUK LAYANAN INTERNET MENGGUNAKAN TEKNOLOGI GPON STUDI KASUS GEDUNG WISMA LIPPO [Jurnal]. Bandung: IT Telkom
- [2] Appana. Manikanta Sitaram, Kadali. Mohan Swamy, A. Rama Krishna. 2011. Gigabit Passive Optical Networks (GPON) the Ultimate Solution for Large Bandwidth [Jurnal]
- [3] Sumanpreet, Mr. Sanjeev Dewra. 2014. A review on Gigabit Passive Optical Network (GPON) [Jurnal]. M.tech student, Shaheed Bhagat Singh State Technical Campus, Ferozepur, India Assistant professor & Head of ECE Department, Shaheed Bhagat Singh State Technical Campus, Ferozepur, India
- [4] Rahma Shalihatunnisa, Dr. Rendy Munadi, R. Sugeng Priyono. 2011. ANALISIS IMPLEMENTASI TEKNOLOGI GEAPON PADA JARINGAN FTTH DI PT. CENDEKIA GLOBAL SOLUSI [Tugas Akhir] . Bandung: IT Telkom
- [5] Riani Purnamasari, Asep Mulyana, Bambang Uripno. 2008. Perencanaan Jaringan Optik Dengan Passive Splitter Dalam Arsitektur FTTB (Fiber To The Building) Di Area Bandung Dago [Jurnal]
- [6] CommTech. (2006). FTTx. Fiber to the X, 5-11. [Jurnal]
- [7] Wijaya, H. E. (2012). Passive Optical Splitter. [Jurnal]
- [8] Grace Margareth. 2014 .PERANCANGAN JARINGAN AKSES FIBER TO THE HOME (FTTH) DENGAN TEKNOLOGI GIGABIT PASSIVE OPTICAL NETWORK(GPON) DI CITYLIGHT RESIDENCE [tugas akhir] . Bandung:Telkom University
- [9] Alcatel. (2012). Alcatel Lucent 7330 manual [Jurnal]
- [10] ITU-T Recommendation G.984.1. “*Gigabit-capable Passive Optical Networks (GPON): General Characteristics*”, 2003
- [11] ITU-T Recommendation L.79. “*Optical fibre cable elements for microduct blowing-installation application*”, 2008
- [12] Keiser, Gerd. “*Optical Fiber Communications*” Mc. Graw Hill Inc. 2000