

DAFTAR PUSTAKA

- [1] Adrian, Gary. *Perancangan Jaringan Fiber To The Home Menggunakan Teknologi Gigabit Passive Optical Network (GPON) Di Perumahan Dago Asri dan Cisitua Indah Bandung*. Institut Teknologi Telkom, Bandung, 2013
- [2] Ayu Suci Lestari. *PERANCANGAN JARINGAN AKSES FIBER TO THE HOME (FTTH) STUDI KASUS PERUMAHAN GUNUNG BATU BANDUNG*. Universitas Telkom, Bandung, 2013
- [3] “GPON ONT – Product”.
http://www.zte.com.cn/en/products/access/xpon/201301/t20130131_385569.html (Di akses pada tanggal 19 November 2013)
- [4] ITU-T Recommendation G.652. “Characteristics of a single mode optical fibre and cable”, 2009
- [5] ITU-T Recommendation G.657. “Characteristics of a bending loss insensitive single mode optical fibre and cable for the access network”, 2009
- [6] ITU-T Recommendation G.984.1. “Gigabit-capable Passive Optical Networks (GPON): General Characteristics”, 2003
- [7] ITU-T Recommendation L.79. “Optical fibre cable elements for microduct blowing-installation application”, 2008
- [8] Keiser, Gerd. “Optical Fiber Communications” Mc. Graw Hill Inc. 2000
- [9] Margareth, Grace. *Perancangan Jaringan Fiber To The Home Menggunakan Teknologi Gigabit Passive Optical Network (GPON) Di Citylight Residence*. Universitas Telkom, Bandung, 2014
- [10] Mutaharrik, Ihsan, Muhammad. *Perancangan Jaringan Fiber To The Home dengan menggunakan teknologi Gigabit Passive Optical Network (GPON) di Central Karawaci*. Universitas Telkom, Bandung, 2016
- [11] Nainggolan, Bilpen. *Parameter Kualifikasi Teknis Implementasi Teknologi GPON*[Jurnal]. PT Telekomunikasi Indonesia, Bandung, 2009
- [12] Telkom Indonesia, PT. 2012. “Modul 1 -Overview Jaringan FTTx”. PT. Telkom Indonesia
- [13] Teong, David Ong Kok. “Technician’s Manual: The Basics of FTTH” Malaysia, 2011
- [14] ZTE Coorporation. “ZX10 C300: Optical Access Covergence Equipment – Product Description”, 2011
- [15] ZTE Coorporation. “ZX10 F660: Optical Access Covergence Equipment – Product Description”, 2011