

DAFTAR PUSTAKA

- [1] Annas, Awaludin. (2010), *Perancangan Sistem Informasi Geografis Sebagai Alat Bantu Perancangan Jaringan Optik Layanan Triple Play (Studi Kasus : Wilayah Bandung Turangga). Tugas Akhir Institut Teknologi Telkom.*
- [2] Dwi Safitri. Rinna, "EVALUASI PERANCANGAN JARINGAN FTTH (*Fiber To The Home*) DENGAN TEKNOLOGI GPON (*Gigabit Passive Optical Network*) (*Studi Kasus Plaza 1 Pondok Indah Jakarta Selatan*)", Institut Teknologi Telkom, Bandung, 2011.
- [3] Fitriani, "ANALISIS PERFORMANSI TEKNOLOGI GPON UNTUK LAYANAN BROADBAND STUDI KASUS TELKOM RDC BANDUNG", IT TELKOM, Bandung, 2008.
- [4] FTTH Conference 2010 ITU-T Standardization : from G-PON to 10G XG-PON.
- [5] FTTH Handbook Fourth Edition, Fibre to the Home Council Europe.
- [6] id.wikipedia.org/wiki/Fiber_to_the_Home (diakses pada 14 Desember 2013)
- [7] ITU-T Recommendation G.652, Characteristics of a single-mode optical fibre and cable.
- [8] ITU-T Recommendation G.657, Characteristics of a bending-loss insensitive single-mode optical fibre and cable for the access network.
- [9] ITU-T Recommendation G.984.2 (2003), Gigabit - Capable Passive Optical Network (G-PON) : Physical Media Dependent (PMD) Layer Specification.
- [10] ITU-T Recommendation G.987.1 (2010), 10-Gigabit-capable passive optical networks (XG-PON): General requirements.
- [11] SPPS-27-48F-N2-IDFA *Data Sheet*
- [12] Wahyu Amalia, "Jaringan dan Analisis dan Perancangan Optik Menggunakan Teknologi GPON Studi Kasus Telkom RDC", Institut Teknologi Telkom, Bandung, 2010.

[13] XPP-XG-N1-CDFA *Data Sheet*

[14] ZXA10 C300 *Data Sheet*

[15] ZXA10 F660 *Data Sheet*