

## DAFTAR PUSTAKA

- [1] Adrian Idham, Tadarus Muhamad, Wildan. 2013. Analisis Dan Perancangan Jaringan FTTH (Fiber To The Home) Dengan Teknologi GPON Di PT. Telkom, Tbk. Universitas Binus. Jakarta.
- [2] Anonim. (2015). Buku Panduan Penyusunan Tugas Akhir. Jakarta: Fakultas Teknik, Universitas Negeri Jakarta.
- [3] Anonim. (2012). Overview Jaringan FTTH. Jakarta: PT Telkom.
- [4] Anonim. (2012). Instalasi Jaringan FTTH. Bandung: PT Telkom.
- [5] Darmawan, Pandu Andika, Hafidudin. 2015. Jaringan Akses (GPON dan GEAPON).
- [6] Dermawan, Brilian., Santoso Imam, dan Teguh Prakoso. 2016. Analisis Jaringan FTTH (Fiber To The Home) Berteknologi GPON (Gigabit Passive Optical Network).
- [7] Hikmaturokhman, Alfin, Defitri. 2014. Analisa Dan Perencanaan Fiber To The Home (FTTH) Pada Survey Homepass STO Solo Di Area Klaten Selatan. SNAST, Universitas Negeri Padang. Padang.
- [8] Solekan. (2009). Sistem Telekomunikasi. Bandung: Politeknik Telkom Bandung.
- [9] ZTE Cooperation, ZXA10 C300: Optical Access Covergence Equipment - Product Description, 2011.
- [10] ITU-T Recommendation G.652, Characteristics of a single mode optical fibre and cable, 2009.
- [11] ITU-T Recommendation G.657, Characteristics of a bending loss insensitive single mode optical fibre and cable for the access network, 2009.
- [12] ZTE Cooperation, ZXA10 F660: Optical Access Covergence Equipment - Product Description, 2011.