

## Daftar Pustaka

- [1] Fitriyani, Atika. (2015); “PERANCANGAN JARINGAN FIBER TO THE HOME (FTTH) PERUMAHAN NATAENDAH KOPO”. 2015. e-Proceeding of Applied Science. Vol.1. No.2. Universitas Telkom. Bandung.
- [2] Telkom Akses. (n.d.). *Modul 3 Overview Jaringan FTTX*. PT. Telkom Akses.
- [3] Setio, Y.B.A. (2016) ; “ Perancamgam Perluasan Jaringan dan Pengukuran Implementasi Jaringan *Fiber To The Home* (FTTH) dengan Teknologi *Gigabit-Capable Passive Optical Network* (GPON) di Perumahan Springhill Lampung”. *Jurnal Proyek Akhir Universitas Telkom*.
- [4] ITU-T. (2009). *ITU-T Recommendation G.652 Characteristics of a Single-Mode Optical Fibre and Cable*. ITU-T.
- [5] ITU-T. (2012). *ITU-T Recommendation G.657 Characteristics of a Bending-Loss Insensitive Single-Mode Optical Fibre and Cable for The Access Network*. ITU-T.
- [6] Rosyid, L.A.A. (2016); “ Perancangan Jaringan FTTB di Apartemen Tamansari Panoramic Bandung dengan Teknologi *Gigabit Passive Optical Network* (GPON) untuk layanan *Triple Play* dan *CCTV*”. *Jurnal Proyek Akhir Universitas Telkom*.
- [7] *HUAWEI MA5800-X17 PON OLT*. (n.d.). Retrieved November 24, 2017, from HUAWEIEnterprise:  
<http://e.huawei.com/en/material/onLineView?materialid=54f8a6531e7c42778fcc0198203b1fdb>
- [8] *HUAWEI HG8245A PON ONT*. (n.d.). Retrieved November 24, 2017, from :  
<https://fccid.io/QISHG8245H/User-Manual/Product-manual-1979642>
- [9] Telkom Akses,2014, ”Modul Design FTTx (Fiber To The x)”.

- [10] Dwi, S. R. *Evaluasi Perancangan Jaringan FTTH dengan Teknologi GPON (Studi Kasus Plaza 1 Pondok Indah Jakarta Selatan)*. Bandung: Universitas Telkom. 2011.
- [11] Keiser, G. *Optical Fiber Communications* (3rd Ed.). Singapore: Mc Graw Hill. 2000.