

## DAFTAR PUSTAKA

- [1] PT. Telekomunikasi Indonesia, Tbk, “PL 1.1,” *Dasar Sistem Komunikasi Optik*, September 2004.
- [2] R. Wida Ningrat, “Perancangan Jaringan Distribusi *Fiber To The Home* (FTTH) di Komplek Batununggal Indah Bandung,” *Modern Electrical Engineering Technology and Its Application Seminar (MEETAS)*, pp. 69-78, 2016.
- [3] Fiber Academy, Modul 1 - Instalasi Kabel Rumah (IKR), P. Telkom Akses.
- [4] Moh.Fatkuroji, G. Adnan, D. W. Handoyo, M. Syafira, and D. Syahputra, “Analisis *Fiber To The Home* (FTTH) Menggunakan Teknologi *Gigabit Passive Optical Network* (GPON) di PT. TELKOM WITEL RIDAR,” vol. 6 no 1855201142, 2019.
- [5] Alven Delano, “PERANCANGAN JARINGAN FTTH KONFIGURASI BUS DUAL STAGE PASSIVE SPLITTER UNDERGROUND ACCES DI CLUSTER MISSISIPI, JAKARTA GARDEN CITY,” vol. 8, pp. 222-233, September 2017.
- [6] S. Jazuli, “Fungsi Optical Power Meter,” 26 September 2021. [Online]. Available: <https://www.tutorfiber.com/2021/09/fungsi-optical-power-meter.html>. [Diakses 5 Desember 2021].
- [7] Yosi Wismaya, Lucia Jambola, “Analisis Kinerja Sistem Penyambungan Serat Optik Menggunakan Metoda Fusion Splicing pada Ruas Soreang - Nanjung,” *Jurnal Transistor Elektro dan Informatika (TRANSISTOR EI)*, vol. 3, pp. 62-70, Mei 2018.
- [8] Telkom Akses, “SOP APLIKASI ALISTA,” *SOP ALISTA*, vol. v.3, p. 4, 2014.
- [9] PT. Telkom Akses, Oragnisasi Teritory PT Telkom Akses 2019, Jakarta, 2019.