

DAFTAR PUSTAKA

- Adila, A., Maria, P., Antonisfia, Y., & Hadi, R. (2023). *Fiber to The Home (FTTH) Network Design with Addition of Optical Distribution Point (ODP) Using the Branching Method*. 5(2), 95–107.
- Adrian, F. (2025). *Design And Analysis of Optical Line Terminal (OLT) And Optical Distribution Cabinet (ODC) Devices In The Fiber To The Home (FTTH) Network Trainer Module In The G316 Laboratory , Building G , State Polytechnic Of Padang*. 3(1), 20–29.
- Agrawal, G. P. (Ed.). (2010). *Fiber-Optic Communications Systems, Third Edition*. (Vol. 6).
- Allen, I. B. W., City, S., Us, N. C., Dowling, D. F., Us, N. C., Smith, J. A., & Us, N. C. (2000). (12) *United States Patent (45) Date of Patent : 2(12)*.
- Data, R. U. S. A., & Cited, R. (2012). (12) *United States Patent (C. Lee (Ed.); Vol. 2, Issue 12)*.
- Fairuszabadi, A., & Kasoni, D. (2019). *Analisa dan Pengujian Penguat Jaringan Seluler 3G Dengan Kabel Feeder Pada Gedung Cyber 2 Tower*. V(2), 121–125.
- Lee, C., & Choi, K. (2007). *ThDD2 (Invited) Fiber to the Home*. 2, 937–938.
- Rafi, M., Barus, M., Siarit, P. W., Saragih, Y., Karya, U. M., Mayor, J., Hasibuan, M., Bekasi, K., & Barat, J. (2023). *Pengaruh sudut daya pada sistem distribusi tegangan menengah jaringan kabel dan udara*. 6(1), 24–28.
- Sufi, R., & Kamil, A. L. (2016). *S k r i p s i*.