

DAFTAR PUSTAKA

- [1] TSB, “Handbook – Optical fibres, cables and systems,” 2009. doi: 10.09.2009/DD.
- [2] B. S. Haryanto, K. Sujatmoko, and A. Hambali, “PERENCANAAN SISTEM KOMUNIKASI KABEL LAUT JASUKA LINK ALTERNATIF TANJUNG PAKIS-PONTIANAK SUBMARINE CABLE COMMUNICATION SYSTEM JASUKA PLANNING ALTERNATIVE LINK TANJUNG PAKIS-PONTIANAK.”
- [3] “optical_fiber_communication_by_gerd_keiser”.
- [4] S. Budiyanto, E. Al Hakim, and F. Rahayu, “Economic technology analysis of lte advanced pro dual spectrum licensed and unlicensed access using discounted cash flow methods,” *Indonesian Journal of Electrical Engineering and Computer Science*, vol. 22, no. 1, pp. 342–351, Apr. 2021, doi: 10.11591/ijeecs.v22.i1.pp342-351.
- [5] U. Kurniawan Usman, R. Ilham Winata, Z. Kurniawan Zakaria, M. Harits Fakhruhin, and D. Putra Setiawan, “5G NEW RADIO (NR) NETWORK PLANNING AND ANALYSIS FOR BANDUNG CITY CENTER.”
- [6] H. Yuliana, F. M. Santoso, S. Basuki, and M. R. Hidayat, “Analisis Model Propagasi 3GPP TR38.900 Untuk Perencanaan Jaringan 5G New Radio (NR) Pada Frekuensi 2300 MHz di Area Urban,” *Telekontran : Jurnal Ilmiah Telekomunikasi, Kendali dan Elektronika Terapan*, vol. 10, no. 2, pp. 90–97, Oct. 2022, doi: 10.34010/telekontran.v10i2.8233.
- [7] T. Oktavianto, T. Prakoso, and M. A. Riyadi, “ANALISIS JARINGAN 5G 2300 MHZ DENGAN MENGGUNAKAN MENARA 4G LTE YANG TERSEDIA DI KOTA SEMARANG,” *Transmisi: Jurnal Ilmiah Teknik Elektro*, vol. 26, no. 1, pp. 1–9, Jan. 2024, doi: 10.14710/transmisi.26.1.1-9.