

DAFTAR PUSTAKA

- [1] B. P. Bintang, “Kabupaten Pegunungan Bintang Dalam Angka 2022,” Online, p. 342.
- [2] H. Uropmabin, “Pemberdayaan Masyarakat Petani Kopi Oleh Dinas Pertanian Di Kabupaten Pegunungan Bintang Provinsi Papua, Online, 2022.”
- [3] P. P. Papua, “Laporan Keuangan Tahun 2022,” *Jurnal Ilmu Pendidikan*, vol. 7, no. 2, pp. 809–820, 2020.
- [4] R. N. Esa, A. Hikmaturokhman, and A. R. Danisya, “5G NR Planning at Frequency 3.5 GHz : Study Case in Indonesia Industrial Area,” *Proceeding - 2020 2nd International Conference on Industrial Electrical and Electronics, ICIEE 2020*, no. January, pp. 187–193, 2020, doi: 10.1109/ICIEE49813.2020.9277427.
- [5] S. Ridho *et al.*, “Perancangan Jaringan Fiber to the Home (FTTH) pada Perumahan di Daerah Urban (Fiber to the Home (FTTH) Network Design at Housing in Urban Areas),” Institute of Electrical and Electronics Engineers Inc. 2020.
- [6] T. D. Hakim and D. Ramadhan, “OPTIMALISASI TRAFIK VOICE DAN ENODEB DENGAN MIGRASI MEDIA TRANSMISI RADIO MICROWAVE MENJADI FIBER OPTIK (STUDI KASUS SITE HARAPAN JAYA BEKASI),” *Jurnal Ilmiah Elektrokrisna*, vol. 9, no. 3, 2019.
- [7] M. Rasyid Ali, A. Rifai, I. Nisaa, P. studi Manajemen Industri, and A. Telekomunikasi Bogor, “Fiber Optic Network Service Quality Measurement,” *Ilmiah Elektrokrisna* 2022.

- [8] M. Sulaiman, N. Ubay, and S. Peneliti Pusat Teknologi Satelit, "SISTEM KOMUNIKASI SERAT OPTIK DATA SATELIT," *Jurnal Ilmiah Elektrokrisna* 2019.
- [9] I. Gede Agus Aditya Putra, K. Oka Saputra, and N. Made Ary Esta Dewi Wirastuti, "Implementasi Teknologi GPON Berbasis FTTH pada Perumahan Permata Anggrek," *Jurnal Ilmiah Multidisiplin*, vol. 1, no. 9, 2022.
- [10] M. Nurus, O. Nurdiawa, and M. Martanto, "Analisis Jaringan Akses Fiber to The Home Menggunakan Teknologi Gigabit Passive Optical Network," *Jurnal Janitra Informatika dan Sistem Informasi*, vol. 3, no. 2, pp. 56–66, Oct. 2023, doi: 10.25008/janitra.v3i2.168.
- [11] I. Minal Zukri and A. Yolanda, "ANALISIS PENGARUH PENGGUNAAN PASSIVE SPLITTER PADA OPTICAL DISTRIBUTION POINT (ODP) TERHADAP KINERJA JARINGAN DI RUMAH PELANGGAN ANALYSIS THE EFFECT OF USING A PASSIVE SPLITTER ON THE OPTICAL DISTRIBUTION POINT (ODP) ON NETWORK PERFORMANCE AT THE CUSTOMER'S HOME.," vol. 1, no. 2, 2022.
- [12] N. Ardilla and Y. Natali, "Implementasi Jaringan Serat Optik Untuk Backhaul 4G Frekuensi 1800 MHz Dengan Menggunakan Pendekatan Link Budget," vol. 1, no. 1, pp. 1–010, 2019.
- [13] A. M. Parenreng, Dewiani, and A. Achmad, "Core Management Methods and Power Link Budget Analysis for New Optical Fiber Expansion," in *2020 IEEE International Conference on Communication, Networks and Satellite, Comnetsat 2020 - Proceedings*, Institute of Electrical and Electronics Engineers Inc., Dec. 2020, pp. 159–164. doi: 10.1109/Comnetsat50391.2020.9328983.
- [14] V. B. R. Utami, I. MPB, and S. Romadhona, "Analysis the impact of sun outage and satellite orbit at performance of the telkom 3S satellite communication system," *JURNAL INFOTEL*, vol. 13, no. 3, pp. 134–142, Aug. 2021, doi: 10.20895/infotel.v13i3.626.

- [15] “Pengertian SNR (Signal to Noise Ratio): Rumus dan Cara Hitungya.” Accessed: May 26, 2024. [Online]. Available: <https://www.empatpilar.com/pengertian-snr-signal-to-noise-ratio/>
- [16] O. B. Pratama, A. F. Isnawati, and D. Zulherman, “Analisis Perbandingan Kinerja Pengkodean Kanal Non-Return-to-Zero (NRZ) dan Return-to-Zero (RZ) pada Rancangan Jaringan Long-haul Dense Wavelength Division Multiplexing (DWDM),” *Buletin Pos dan Telekomunikasi*, vol. 17, no. 2, pp. 143–154, Dec. 2019, doi: 10.17933/bpostel.2019.170205.
- [17] M. Agus Dwi Pratama, and A. Achmad “Jaringan Internet Pegunungan Bintang Buruk, Sirekap Tak Terpakai | Jubi Papua.” Accessed: May 28, 2024. [Online]. Available: https://jubi.id/polhukam/2024/jaringan-internet-pegunungan-bintang-buruk-sirekap-tak-terpakai/#google_vignette
- [18] S. Romadhona, B. Pusat, S. Kabupaten, and P. Bintang, “A OKSIBIL Dalam Angka 2023 KECAMATAN OKSIBIL DALAM ANGKA.”
- [19] D. Djamaluddin, A. Achmad, F. Hidayat, and D. Bramatyo, *Analisis Penguat EDFA dan SOA pada Sistem Transmisi DWDM dengan Optisystem 14*.
- [20] D. N. Ramadhani, A. T. Hanuranto, A. D. Prasetyo, and N. M. Adriansyah, “Perhitungan Jarak Paparan Radiasi Base Transceiver Station pada Frekuensi 900 MHz, 1800 MHz, dan 2100 MHz Berdasarkan Standar World Health Organization,” *Buletin Pos dan Telekomunikasi*, vol. 17, no. 2, pp. 111–128, Dec. 2019, doi: 10.17933/bpostel.2019.170203.
- [21] A. Syahrin Prodi Teknik Elektro, F. Teknik, U. Singaperbangsa Karawang, C. Author, and A. Syahrin Abstrak, “determining the location points for the Optical Distribution Point (ODP) and Optical Distribution Cabinet (ODC) poles. in detail and detail,” 2023.