

DAFTAR PUSTAKA

- [1] S. I. Sadin *et al.*, “Design and Performance Evaluation of a Gigabit Passive Optical Network (GPON) Through Fiber-To-The-Home (FTTH) Technology,” in *International Conference on Recent Progresses in Science, Engineering and Technology, ICRPSET 2022*, Institute of Electrical and Electronics Engineers Inc., 2022. doi: 10.1109/ICRPSET57982.2022.10188562.
- [2] A. I. Budhiman, E. S. Rini, and . F., “Analysis of Indihome Competitive Advantage Strategy PT Telkom Indonesia (Tbk) Witel Medan,” *International Journal of Research and Review*, vol. 8, no. 9, pp. 49–56, Sep. 2021, doi: 10.52403/ijrr.20210909.
- [3] CommScope, “White Paper: FTTH architecture overview.”
- [4] Race.com, “How Does Fiber Internet Work: Connected at the Speed of Light.”
- [5] J. M. Fàbrega, E. T. López, J. A. Lázaro, M. Zuhdi, and J. Prat, “Demonstration of a full duplex PON featuring 2.5 Gbps sub carrier multiplexing downstream and 1.25 Gbps upstream with colourless ONU and simple optics,” in *European Conference on Optical Communication, ECOC*, 2008. doi: 10.1109/ECOC.2008.4729296.
- [6] A. Nugroho and D. C. Jaqin, “PENINGKATAN PERFORMA KINERJA PELAYANAN INDUSTRI TELEKOMUNIKASI MENGGUNAKAN FILOSOFI KAIZEN DAN VISUAL STREAM MAPPING STUDI KASUS PT. TELKOM INDONESIA REGIONAL II JAKARTA PUSAT,” 2017.
- [7] I. Santoso Jurusan Sistem Komputer, U. Sriwijaya Jl Srijaya Negara, and S. Selatan, “MANAGED NETWORK MANAGEMENT SYSTEM (NMS) BERDASARKAN FAULT, CONFIGURATION, ACCOUNTING, PERFORMANCE, SECURITY (FCAPS).”
- [8] NISWANA, “ANALISIS KUALITAS JARINGAN AKSES INDIHOME TERHADAP KEPUASAN PELANGGAN,” 2023.
- [9] M. A. P. Hardana, “PERLINDUNGAN HUKUM KONSUMEN OLEH PT TELKOM AKIBAT GANGGUAN JARINGAN WIFI INDIHOME (Studi Pada Plasa Telkom Balaikota Makassar),” 2022.
- [10] N. F. Fatma, H. Ponda, and A. Kuswara, “ANALISIS PREVENTIVE MAINTENANCE DENGAN METODE MENGHITUNG MEAN TIME BETWEEN FAILURE (MTBF) DAN MEAN TIME TO REPAIR (MTTR).”
- [11] AWS Well-Architected Framework, “Reliability Pillar,” 2024.