

DAFTAR PUSTAKA

- [1] F. Zarnavannie Sagita, “Analisis Qos (Quality of Service) Pada Layanan Vod (Video on Demand) Useetv Jaringan Indihome Di Kota Bengkulu,” *Teecnology*, p. 11, 2020.
- [2] S. Ridho, A. Nur Aulia Yusuf, A. Syaniri, D. Nikken Sulastrie Sirin, and C. Apriono, “Perancangan Jaringan Fiber to the Home (FTTH) pada Perumahan di Daerah Urban,” *J. Nas. Tek. Elektro dan Teknol. Inf.*, vol. 9, no. 1, pp. 94–103, 2020.
- [3] U. D. Apriza, N. Tjahjamoonsih, F. Imansyah, F. T. P. W, and E. Kusumawardhani, “Analisis Qos (Quality of Service) Pada Layanan Internet Jaringan Biznet Home Kota Pontianak,” *Digital*, pp. 0–30, 2020, [Online]. Available:
<https://jurnal.untan.ac.id/index.php/jteuntan/article/view/57249/75676594205>
- [4] [https://infotamanet.com/\(2023, 26 Juli\)](https://infotamanet.com/(2023, 26 Juli))
- [5] S. Aga, “Monitoring Jaringan Komputer Menggunakan Axence NetTools,” 2007.
- [6] M. Nurwahidah, “Analisis Jarak Jangkauan Jaringan Fiber To The Home (Fttth) dengan Teknologi Gigabit Passive Optical Network (Gpon) Berdasarkan Link Power Budget,” *Pros. Semin. Nas. Tek. Elektro dan Inform.*, no. September, pp. 203–207, 2021.
- [7] <https://www.ftthcouncil.eu/knowledge-centre/what-is-ftth> (2023, 26 Juli)
- [8] “*Membentuk masa depan Digital Eropa*”, <https://digital-strategy.ec.europa.eu/en/policies/broadband-technology-overview> (2023, 26 Juli)
- [9] Sheldon, “*Pengertian OLT, ONU, ONT dan ODN di PON*”, <https://community.fs.com/blog/abc-of-pon-understanding-olt-onu-ont-and-odn.html>
- [10] D. Rahman, “No Title,” *Sist. Komun. Serat Opt.*, 2023, [Online]. Available:

<https://bte-jkt.telkomuniversity.ac.id/2023/05/12/sistem-komunikasi-serat-optik/>

- [11] T. R. Rachmadi, “Analisis Kinerja Jaringan Wireless LAN Menggunakan Metode QOS (Quality of Service) Di Perpustakaan SMK Negeri 5 Bandar Lampung,” *J. Eng. Comput. Sci. ...*, vol. 1, no. 1, pp. 110–117, 2021.
- [12] A. Mikola and M. Sari, “Analisis Sistem Jaringan Berbasis QoS untuk Hot-Spot Di Institut Shanti Bhuna,” *J. Inf. Technol.*, vol. 2, no. 1, pp. 31–35, 2022, doi: 10.46229/jifotech.v2i1.398.
- [13] A. Hasad and A. H. Paronda, “Pengembangan Sistem Piconet Pervasive pada Transmisi Data Rate Video Streaming Melalui Bluetooth,” vol. 6, no. 4, pp. 2–8, 2017.