

## DAFTAR PUSTAKA

- [1] L. Sugiyanta and B. Zaini, “ANALISIS KINERJA JARINGAN KOMUNIKASI DATA VSAT IP (VERY SMALL APERTEUR TERMINAL) PADA REMOTE MOBILE KU-BAND,” 2021.
- [2] H. Supriono, “ANALISIS DAMPAK PENGARUH NILAI DOWN C/N DAN UP C/N TERHADAP KUALITAS KOMUNIKASI JARINGAN BANK BRI,” *Media Elektrika*, vol. 12, no. 1, 2019, [Online]. Available: <http://jurnal.unimus.ac.id>
- [3] A. Yanuar Syauki, “ANALISA TRAFIK SCADA DAN VOICE PADA VSAT,” *Jurnal Teknologi Elektro, Universitas Mercu Buana*, 2012.
- [4] A. Budi and R. Nugroho, “Perancangan Komunikasi Data VSAT Mobile Dengan Frekuensi KU-Band Pada Satelit Palapa,” *Jurnal Ilmiah GIGA*, vol. 20, no. 2, pp. 64–76, 2017.
- [5] G. Gunawan and A. Harbani, “OPTIMALISASI AVAILABILITY LINK ATM PADA SISTEM MONITORING SINYAL VSAT IP DENGAN METODE SIMPLE NETWORK MANAGEMENT PROTOCOL (SNMP),” *Jurnal Ilmiah Teknologi-Informasi dan Sains (TeknoIS)*, vol. 8, pp. 49–60, 2018.
- [6] A. Yulianto, P. Studi Teknik Elektro, S. Tinggi Teknologi Nusaa Putra, and J. Cibolang Kaler No, “JARINGAN SATELIT SEBAGAI SOLUSI ALTERNATIF LAYANAN MULTIMEDIA DI INDONESIA,” 2016.
- [7] M. Anggoro Budiman and G. Asmugi, *Evaluasi Performansi Jaringan VSAT TDM/TDMA dengan Teknik ACM dan AIS*. 2018.
- [8] M. Rama Sari and H. Kurnia Saputra, “Analisis Quality of Service (QoS) Jaringan Very Small Aperture Terminal (VSAT),” 2022, [Online]. Available: <http://ejournal.unp.ac.id/index.php/voteknika/index>
- [9] Y. Grata Putra, S. Rizal, and Fatoni, “ANALISIS KUALITAS JARINGAN VSAT PUSAT LAYANAN INTERNET KECAMATAN KABUPATEN LAHAT,” 2012.
- [10] R. Salim El Tahir Salim and A. Babiker Abdalnabi Mustafa, “Mobile Satellite Services and VSAT Technology: A Comparative Study,” vol. 16, p. PP, 2022, doi: 10.9790/2834-1604010106.
- [11] M. A. Farizi, N. Bogi, A. Karna, and Y. G. Biso, “ANALYSIS QOS (QUALITY OF SERVICE) MEASUREMENT OF DELAY, JITTER, PACKET LOSS, THROUGHPUT, BANDWIDTH UTILITY AND RESOURCE OF USING ONLINE VIDEO CONFERENCING SOFTWARE,” 2021.

- [12] M. Ginano, R. Sengkey, and S. D.S. Karouw, “Analisa Performa Kualitas Jaringan VSAT Mobil Pusat Layanan Internet Kecamatan Sulawesi Utara,” *E-journal Teknik Elektro dan Komputer* , 2015.
- [13] S. Sharmin Mohona, L. Islam, and M. Osman Goni, “Modelling of Transmitter & Receiver for VSAT Communication System,” *American Journal of Engineering Research*, 2015, [Online]. Available: [www.ajer.org](http://www.ajer.org)
- [14] H. Fahmi, “ANALISIS QOS (QUALITY OF SERVICE) PENGUKURAN DELAY, JITTER, PACKET LOST DAN THROUGHPUT UNTUK MENDAPATKAN KUALITAS KERJA RADIO STREAMING YANG BAIK ANALYSIS QOS (QUALITY OF SERVICE) MEASUREMENT OF DELAY , JITTER, PACKET LOST AND THROUGHPUT TO GET GOOD QUALITY OF RADIO STREAMING WORK,” *JURNAL TEKNOLOGI INFORMASI DAN KOMUNIKASI*, vol. 7, no. 2, 2018.
- [15] “Telecommunications and Internet Protocol Harmonization Over Networks (TIPHON); General aspects of Quality of Service (QoS),” 1999. [Online]. Available: <http://www.etsi.org>
- [16] H. Fahmi, salim Yulita, and S. Ramdan, “Analisis Quality of Service Menggunakan Delay, Packet Loss, Jitter dan Mean Opinon Score pada Voice Over IP,” *Prosiding Seminar Nasional Ilmu Komputer dan Teknologi Informasi*, vol. 3, no. 2, 2018.
- [17] S. Hel Viani, “ANALISA TRAFIK SCADA DAN VOICE PADA VSAT,” 2021.
- [18] M. A. Farizi, N. Bogi, A. Karna, and Y. G. Bisono, “ANALYSIS QOS (QUALITY OF SERVICE) MEASUREMENT OF DELAY, JITTER, PACKET LOSS, THROUGHPUT, BANDWIDTH UTILITY AND RESOURCE OF USING ONLINE VIDEO CONFERENCING SOFTWARE,” 2021.
- [19] *Axence NetTools Network tools User Manual*. 2005.
- [20] J. Bullock and J. T. Parker, *Wireshark For Security Professionals*.