DAFTAR PUSTAKA

'ulya, N. K., Hernanjaya, A. N., & Nugroho, S. (2021). PERFORMANSI KUALITAS JARINGAN WIRELESS DI ITS PKU MUHAMMADIYAH. *Jurnal JUTITI*, 2-8.

A. Gachhadar, M. N. Hindia, F. Qamar, M. H. S. Siddiqui, K. A. Noordin, and I. S. Amiri, Modified genetic algorithm based power allocation scheme for amplify-and-forward cooperative relay network, Computers & Electrical Engineering, 2018.

Brito, I. V. S., & Figueiredo, G. B. (2017). Improving QoS and QoE through seamless handoff in software-defined IEEE 802.11 mesh networks. IEEE Communications Letters, 21(11), 2484-2487.

D. Melkov, A. Saltis, and S. Paulikas, "Performance Testing of Linux Firewalls," in 2020 IEEE Open Conference of Electrical, Electronic and Information Sciences (eStream), Vilnius, Lithuania, Apr. 2020, pp. 1–4. doi: 10.1109/eStream50540.2020.9108868.

F, G., I, A., & O, A. (2021). Comparative analysis of network forensic tools and network forensics processes. *Conference procedings*.

Kassabi, I.; Abdrabou, A. An Experimental Comparative Performance Study of Different WiFi Standards for Smart Cities Outdoor Environments. In Proceedings of the 2022 IEEE 13th Annual Ubiquitous Computing, Electronics & Mobile Communication Conference (UEMCON), New York, NY, USA, 26–29 October 2022; pp. 450–455.

Karo, F. K., Nugraha, E. S., & Gustiyana, F. N. (2019). Analisis Hasil Pengukuran Performansi Jaringan 4G LTE 1800 MHz di Area Sokaraja Tengah Kota Purwokerto Menggunakan Genex Asistant Versi 3.18. *Teknologi Informasi*, 116-124.

M. N. Hindia, F. Qamar, M. B. Majed, T. A. Rahman, and I. S. Amiri, Enabling remote-control for the power sub-stations over LTE-A networks, Telecommunication Systems, pp. 1-17, 2018.

Muchlisin Riadi. (2019, May 26). *Pengertian, Layanan dan Parameter Quality of Service (QoS)*. Kajianpustaka.com; Blogger. https://www.kajianpustaka.com/2019/05/pengertian-layanan-dan-parameter-quality-of-service-qos.html

O. Elijah, T. A. Rahman, I. Orikumhi, C. Y. Leow, and M. N. Hindia, An Overview of Internet of Things (IoT) and Data Analytics in Agriculture: Benefits and Challenges, IEEE Internet of Things Journal, 2018.

Pamungkas, M. P., Iswahyudi, C., & Raharjo, S. (2021). ANALISIS PERBANDINGAN PERFORMANSI JARINGAN WLAN 2.4 GHz DAN 5 GHz. *Jurnal JARKOM*, 81-86.

Pratama, A. Y., Widyasmoro, & Nazilah, A. N. (2022). ANALISIS PERFORMANSI JARINGAN INDOOR 4G LTEDI GEDUNG ADMISI UNIVERSITAS MUHAMMADIYAH YOGYAKARTA. *Jurnal Syntax Transformation*, 862-876.

Rahmaddian , Y., & Huda, Y. (2019). Analisis Performansi Jaringan 4G LTE di Gedung ITL Kampus Air Tawar. *Jurnal Vokasional Teknik Elektronika dan Informatika*, 40-48.

Sora N. (2015, January 11). *Pengertian WLAN atau Wireless LAN: Komponen, Kekurangan dan Kelebihan*. Pengertian Apapun. https://www.pengertianku.net/2015/01/pengertian-wlan-atau-wireless-lan.html

T. S. Rappaport, 5G Millimeter Wave Wireless: Trials, Testimonies, and Target Rollouts, in IEEE Infocom, 2018.

QoS (Quality of Services) | BINUS Online. (2020, June 15). BINUS Online. https://onlinelearning.binus.ac.id/computer-science/post/qos-quality-of-services

V. Sharma and R. Kumar, "Estimation-based queue scheduling model to improve QoS for end users in manets," Computing and Informatics, vol. 35, no. 5, pp. 1079-1109, 2017.

quescol. (2022, April 15). Quescol.com. https://quescol.com/computer-network/topology-in-computer-network