

DAFTAR PUSTAKA

- Casas, P., Sackl, A., Schatz, R., Janowski, L., Turk, J., & Irmer, R. (2015). On the quest for new KPIs in mobile networks: The impact of throughput fluctuations on QoE. *2015 IEEE International Conference on Communication Workshop, ICCW 2015*, 1705–1710. <https://doi.org/10.1109/ICCW.2015.7247426>
- Čaušević, S., & Medić, A. (2021). 4G to 5G Network Evolution: Advantages and Differences. *SAR Journal - Science and Research, December 2021*, 153–159. <https://doi.org/10.18421/sar44-01>
- Gopal, B. G., & Kuppusamy, P. G. (2015). A Comparative Study on 4G and 5G Technology for Wireless Applications. *Journal of Electronics and Communication Engineering*, 10(6), 67–72. <https://doi.org/10.9790/2834-10636772>
- Malisuwan, S., Milindavani, D., & Kaewphanuekrungsi, W. (2016). Quality of Service (QoS) and Quality of Experience (QoE) of the 4G LTE Perspective. *International Journal of Future Computer and Communication*, 5(3), 158–162. <https://doi.org/10.18178/ijfcc.2016.5.3.463>
- Pamungkas, S. W., & Pramono, E. (2018). Analisis Quality of Service (QoS) Pada Jaringan Hotspot SMA Negeri XYZ. *E-Jurnal JUSITI (Jurnal Sistem Informasi Dan Teknologi Informasi)*, 7–2(2), 142–152. <https://doi.org/10.36774/jusiti.v7i2.249>
- Pinem, R. S. L. dan M. (2014). Analisis Quality of Service (QoS) Jaringan Internet di SMK Telkom Medan. *Singuda Ensikom*, 7(3), 1.
- Putra. (2019). Pemanfaatan Animasi Promosi Dalam Media Youtube. *Prosiding Seminar Nasional Desain Dan Arsitektur (SENADA)*, 2, 259–265. <https://cashbac.com>
- Saputra, E. P., Saryoko, A., Maulidah, M., Hidayati, N., & Dalis, S. (2023). Analisis Quality of Service (QoS) Performa Jaringan Internet Wireless LAN PT. Bhineka Swadaya Pertama. *EVOLUSI : Jurnal Sains Dan Manajemen*, 11(1), 13–21. <https://doi.org/10.31294/evolusi.v11i1.14955>
- Ulfah, M. (2018). Peningkatan Area Jangkauan Jaringan 4G Lte (Studi Kasus Kecamatan Samarinda Ulu). *Jurnal ECOTIPE*, 5(1), 33–38. <https://doi.org/10.33019/ecotipe.v5i1.32>
- Wardhana, A. N. W., Yamin, M., & Aksara, L. F. (2017). ANALISIS QUALITY of SERVICE (QoS) JARINGAN INTERNET BERBASIS WIRELESS LAN PADA LAYANAN INDIHOME. *Semantik*, 3(2), 49–58. [https://www.semanticscholar.org/paper/ANALISIS-QUALITY-of-SERVICE-\(QoS\)-JARINGAN-INTERNET-Wardhana-Yamin/f920620bf1340cfb5e0c3a72e4e6ad521c38b6f0](https://www.semanticscholar.org/paper/ANALISIS-QUALITY-of-SERVICE-(QoS)-JARINGAN-INTERNET-Wardhana-Yamin/f920620bf1340cfb5e0c3a72e4e6ad521c38b6f0)
- Wulandari, R. (2016). Analisis QoS (Quality of Service) Pada Jaringan Internet. *Jurnal Teknik Informatika Dan Sistem Informasi*, 2(2), 162–172.
- Zulfia, A., Abdullah, D., & Fajriana, F. (2023). Comparative Analysis of Network Quality Using QoS Parameters on Mikrotik Routers Using the Queue Tree and Simple Queue Methods. *Journal of Industrial Engineering and Management*, 1(1), 43–48. <https://doi.org/10.52088/jaiem.v1i1.12>