

DAFTAR PUSTAKA

- Dina, Zulhendra. (2021) Analisis *Quality of Service (QoS)* Jaringan *Virtual Private Network (VPN)* dengan menggunakan protokol IPsec (Studi Kasus : SMK Negeri 3 Pariaman) <https://doi.org/10.24036/voteteknika.v9i1.111056>
- Bensalah, *et al.* (2019) *Quality of Service Performance Evaluation of Next-Generation Network*. DOI: 10.1109/CAIS.2019.8769576
- Miraz H, *et al.*, (2017) *Simulation and Analysis of Quality of Service (QoS) Parameters of Voice over IP (VoIP) Traffic through Heterogeneous Networks*. <https://doi.org/10.14569/IJACSA.2017.080732>
- M.Mubarak, *et al.*, (2019) *Evaluating Quality of Service Traffic Classes on the Megafly Network*. DOI:10.1007/978-3-030-20656-7_1
- Guntoro, *et al.*, (2020) Evaluasi Performance Jaringan Internet Kampus Menggunakan *Quality of Service (QoS)*. DOI: <https://doi.org/10.31849/semaster.v1i1.6139>
- M. Mozhaev, *et al.*, (2020) *Means of Improving the Quality of Service of The Komputer Network of The Forensic Information System*. DOI:10.30837/2522-9818.2020.12.057
- Siyamto Y, Saputra A., (2019) Analisis Kualitas Layanan Internet Di Pulau Belakang Padang dengan Metode QoS. DOI: <https://doi.org/10.33884/cbis.v7i2.1366>
- W Puspita, Y Huda., (2019) Analisis Kualitas Layanan Jaringan Internet *WIFI.ID* Menggunakan Parameter QoS (*Quality of Service*). <https://doi.org/10.24036/voteteknika.v7i1.103643>
- F Witi, A Mude., (2020) Analisis Jaringan *Internet* Di Universitas Flores Menggunakan *Quality of Service (QoS)*. <https://doi.org/10.33884/cbis.v8i1.1797>
- Suryani, *et al.*, (2018) Analisa Parameter QOS dan RMC Jaringan *Internet* Di Politeknik Negeri Sriwijaya
- Rios, *et al.*, (2021) *Wideband OFDM-Based Communications in Bus Topology as a Key Enabler for Industry 4.0 Networks*. DOI: 10.1109/ACCESS.2021.3104741

- Mohammed, *et al.*, (2019) *Wireless Daisy Chain and Tree Topology Networks for Smart Cities*. **DOI:** 10.1109/ICECCT.2019.8869252
- Lin, *et al.*, (2018) *Global Genetic Learning Particle Swarm Optimization with Diversity Enhancement by Ring Topology*. <https://doi.org/10.1016/j.swevo.2018.07.002>
- Thai, *et al.*, (2019) *Secret Group-Key Generation at Physical Layer for Multi-Antenna Mesh Topology*. **DOI:** 10.1109/TIFS.2018.2837661
- Zhu, *et al.*, (2019) *StarNet: Pedestrian Trajectory Prediction using Deep Neural Network in Star Topologi*. **DOI:** 10.1109/IROS40897.2019.8967811
- Vyacheslav Kartashevskiy. Marina Buranova. (2018) *Analysis of Packet Jitter in Multiservice Network*. **DOI:** 10.1109/INFOCOMMST.2018.8632085
- Misinem, Gerry Praja Mukti. (2021) *Analisis Kualitas Jaringan Nirkabel Dengan Metode Quality Of Service*
DOI: <https://doi.org/10.33557/binakomputer.v3i1.1220>