

## REFERENSI

- [1] Growitsch, Christian, Tooraj Jamasb, and Michael Pollitt. "Quality of service, efficiency and scale in network industries: an analysis of European electricity distribution." *Applied Economics* 41.20 (2009): 2555-2570.
- [2] M. Nerini and D. Palma, "5G Network Slicing for Wi-Fi Networks," 2021 IFIP/IEEE International Symposium on Integrated Network Management (IM), 2021, pp. 633-637.
- [3] Foukas, Xenofon, et al. "Network slicing in 5G: Survey and challenges." *IEEE communications magazine* 55.5 (2017): 94-100.
- [4] Arteaga, Carlos Hernan Tobar, Armando Ordoñez, and Oscar Mauricio Caicedo Rendon. "Scalability and performance analysis in 5G core network slicing." *IEEE Access* 8 (2020): 142086-142100.
- [5] Hao, Yixue, et al. "Network slicing technology in a 5G wearable network." *IEEE Communications Standards Magazine* 2.1 (2018): 66-71.
- [6] Richart, Matías, et al. "Slicing with guaranteed quality of service in wifi networks." *IEEE Transactions on Network and Service Management* 17.3 (2020): 1822-1837.
- [7] Roberts, Lawrence G., and Barry D. Wessler. "Computer network development to achieve resource sharing." *Proceedings of the May 5-7, 1970, spring joint computer conference*. 1970.
- [8] Morgan, David E., et al. "A computer network monitoring system." *IEEE Transactions on Software Engineering* 3 (1975): 299-311.
- [9] Musyafa, Radhif Irzan. *Implementasi Algoritma Adaptive Wi-Fi Offloading Pada Simulasi Parameter Jaringan 5G*. Diss. Institut Teknologi Sepuluh Nopember, 2019.
- [10] DESI, RIAN TI. *Perancangan dan simulasi indoor 5g frekuensi 3500 mhz menggunakan radiowave propogation simulator 5.4 di pt. Sutanto arifchandra electronic*. Diss. Institut Teknologi Telkom Purwokerto, 2019.
- [11] Shen, Xuemin, et al. "AI-assisted network-slicing based next-generation wireless networks." *IEEE Open Journal of Vehicular Technology* 1 (2020): 45-66.
- [12] Kim, Kyu-Han, et al. "Improving energy efficiency of Wi-Fi sensing on smartphones." 2011 Proceedings IEEE INFOCOM. IEEE, 2011.
- [13] Gomez, Karina, et al. "Analysing the energy consumption behaviour of WiFi networks." 2011 IEEE Online Conference on Green Communications. IEEE, 2011