

DAFTAR PUSTAKA

- [1] Wardhana, Lingga. Facsi Aginsa, Bagus. Dewantoro, Anton. Harto, Isybel. Mahardhika Alfin Hikmaturokhman, Gita. 2014. *4G Handbook*
- [2] Ciobanu, Alexandra Mirela. 2013. *Mobility in LTE*. Politehnica University of Timisoara.
- [3] Ghosh, Amitabha. Ratasuk, Rapeepat. 2011. *Esential of LTE and LTE-A*
- [4] Mahfoudi, Mohammed. Najid, Abdellah. El Bekalli, Moulhime. Mazer, Said. 2014. *High Mobility Evaluation for Voice & Video over LTE*. Universite Sidi Mohamed Ben Abdellah
- [5] Alcatel-Lucent White Paper. 2012. *Voice over LTE: The new mobile voice*
- [6] Garg, Himansu. Kugnetsov, Evgeny. Jiu, Bob. 2017. *Performance of VoLTE*. Simon Fraser University
- [7] Tampubolon, Fanny Tarida. 2016. Simulasi dan Analisis Performansi *End to End* QoS menggunakan G.711 dan G.729 Sebagai Codec pada Layanan *Voice over LTE* (VoLTE). Universitas Telkom
- [8] Jonghwan, Hyun. Jian, Li. ChaeTae, Im. Jae-Hyoung, Yoo. James Won-Ki, Hong. 2015. *A High Performance VoLTE Traffic Classification Method using HTCCondor*. Pohang University of Sience and Technology
- [9] EL Wakiel, Mohamed. ELBadawy, Hesham. Elhennawy, Hadia. 2016. *Design of Quality of Service Parameters for Voice over Long Term Evolution "LTE" Network*. Ain Shams University
- [10] Anung Pramuji, Prakosa. 2017. Simulasi dan Analisa Kualitas Layanan Suara pada *Voice over LTE* (VoLTE) dengan Codec G.711. Universitas Telkom
- [11] Sandvine an Industry White Paper. 2016. *Voice over LTE: Challenges and Opportunities*
- [12] Diakses di <https://www.spectrumvoip.com/codec-g-729-vs-g-711/> pada 26 Oktober 2018 pukul 10.13
- [13] Diakses di <https://www.cisco.com/c/en/us/support/docs/voice/voice-quality/7934-bwidth-consume.html> 26 Oktober 2018 pukul 15.13

- [14] Froehlich, Andrew. 2010. *CCNA Voice Study Guide: Exam 640-460*. WILEY
- [15] Assyadzily, Muhamad. Suhartomo, Antonius. Silitonga, Arthur. 2014. *Evaluation of X2 - Handover Performance Based on RSRP Measurement with Friis Path Loss Using Network Simulator version 3 (NS-3)*. President University
- [16] Ahmed Ibrahim, Ehab. Rizk, M.R.M. F, Badran, Ehab. 2015. *Study of LTE - R X2 Handover based on A3 event Algorithm using MATLAB*. Arab Academy for Science and Technology
- [17] Darmawan, Adi. Alif, Nur. Basuki, Setio. 2010. *Analisa QoS Pada Codec G.711 Dalam Jaringan VoIP Berbasis Protokol SIP*. Universitas Muhammadiyah Malang
- [18] P, Samudra, Rudy. 2013. *Analisa Perbandingan QoS (Quality of Service) VOIP (Voice Over Internet Protocol) Pada Jaringan OSPF (Open Shortest Path First) dan RIP (Routing Information Protocol)*. Universitas Dian Nuswantoro