

## DAFTAR PUSTAKA

- [1] A. Wati, Suroso, and Sarjana, “Analisis Kualitas Layanan QoS Video Conference pada Jaringan 4G LTE dengan Menggunakan Codec H.264,” *TELKA J. Telekomun. Elektron. Komputasi, dan Kontrol*, vol. 4, no. 2, pp. 103–113, 2018.
- [2] R. Wulandari, “Analisis Qos (Quality of Service) Pada Jaringan Internet (Studi Kasus: Upt Loka Uji Teknik Penambangan Jampang Kulon–Lipi),” *J. Tek. Inform. dan Sist. Inf.*, vol. 2, no. 2, pp. 162–172, 2016.
- [3] R. M. Herdiansyah, W. A. Priyono, and D. F. Kurniawan, “Quality Of Service ( Qos ) Layanan Video Conference Pada Jaringan High Speed Packet Access ( HSPA ) Menggunakan Emulator Graphical Network Simulator ( GNS ) 3,” *J. Mhs. TEUB*, vol. 2, no. 4, pp. 1–6, 2013.
- [4] K. Herryawan, *Video Conference*. Pusat Teknologi Informasi dan Komunikasi Departemen Pendidikan Nasional, 2009.
- [5] R. M. R. Kharis, “Pengelolaan Video Conference di PT TELKOM Semarang,” *Makal. Semin. Kerja Prakt.*, pp. 1–18, 2012.
- [6] International Telecommunication Union, “ITU-T H.320 (03/2004) Narrow-band visual telephone systems and terminal equipment,” 2004.
- [7] International Telecommunication Union, “ITU-T H.323 (12/2009) Packet-based multimedia communications system,” 2009.
- [8] International Telecommunication Union, “ITU-T H.324 (04/2009) Terminal for low bit-rate multimedia communication,” 2009.
- [9] U. Shabrina and W. Broto, “Studi Perkembangan Teknologi 4G – LTE dan Wimax di Indonesia,” *Pros. Semin. Nas. Fis.*, vol. VI, pp. 39–44, 2017.
- [10] T. Ali-Yahiya, *Understanding LTE and its Performance*. Springer Science & Business Media, 2011.

- [11] D. Riyansyah, “Analisa kelayakan migrasi BTS 3G berbasis WCDMA menuju jaringan LTE di DKI Jakarta (studi kasus Pt Telkomsel),” Universitas Indonesia, 2010.
- [12] S. Zinno, “Measurement and Optimization of LTE Performance,” Università Federico II Napoli, 2018.
- [13] V. D. Ramadianty, Dasril, and F. Imansyah, “Analisis Pengukuran Performansi Jaringan 4G LTE Telkomsel Dalam Event Game Mobile Legends: Bang-bang di Pontianak,” *J. Tek. Elektro Univ. Tanjungpura*, vol. 2, no. 1, 2018.
- [14] F. Afroz, R. Subramanian, R. Heidary, and S. Ahmed, “SINR, RSRP, RSSI and RSRQ measurements in long term evolution networks,” *Int. J. Wirel. Mob. Networks*, vol. 7, no. 4, pp. 113–123, 2015.
- [15] B. P. Subekti, “Rekonfigurasi Jaringan Internet di Fakultas Teknik Universitas Jember untuk Peningkatan Quality of Service,” *Artik. Ilm. Has. Penelit. Mhs.*, pp. 1–9, 2014.
- [16] E. European Telecommunications Standards Institute, “Technical report 101 329 Telecommunications and Internet Protocol Harmonization Over Network (TIPHON): General aspect of Quality of Service,” 1999.