







and can be termed as the better suited for VoIP QoS.

## References

- [1] Y. Hiwasaki, "ITU-T G.711.1: extending G.711 to higher-quality wideband speech," IEEE, 2009.
- [2] Y. Hiwasaki, "A wideband speech and audio coding candidate for ITU-T G.711WBE standardization," IEEE International Conference on Acoustics, Speech and Signal Processing, 2008. ICASSP 2008. , 2008.
- [3] R. Cox, "Standardization and Characterization of G.729," IEEE, 1997.
- [4] R. Salami, "Description of ITU-T Recommendation G.729 Annex A: reduced complexity 8 kbit/s CS-ACELP codec," IEEE International Conference on Acoustics, Speech, and Signal Processing, 1997. ICASSP-97., 1997, 1997.
- [5] X. Kong, "Implementation of G.729 Codec Based on DaVinci Technology," International Conference on MultiMedia and Information Technology, 2008. MMIT '08., 2008.
- [6] R. Salami, "ITU-T G.729 Annex A: reduced complexity 8 kb/s CS-ACELP codec for digital simultaneous voice and data," IEEE, 1997.
- [7] J. Li, "The QoS Research of VoIP over WLAN," 2006 International Conference on Communications, Circuits and Systems Proceedings, 2006.
- [8] N. El-fishawy, "Capacity estimation of VoIP transmission over WLAN," National Radio Science Conference, 2007, 2007.