References

[1] D. Keromytis, "Voice over IP: Risks, Threats and Vulnerabilities," in Proc. Cyber Infrastructure Protection(CIP) Conference, June 2009.

[2]A. Bacioccola "User-level Performance Evaluation of VoIP Using ns-2" Nantes, France, October 22, 2007.

[3]Mousa AL-Akhras, "VoIP Quality Assessment Technologies" , ISBN: 978-953-7619-X-X, INTECH Open Access Publisher, Vienna, Austria.

[4] F. Rahmat, "Performance Analysis of VoIP in Multi-Hop Wireless Network", IEEE International Conference ,Applied Electromagnetics (APACE) , 2012.

[5] Paromita Choudhury,"A mechanism to recover voice from logged VoIP sessions based on RTP", Internet Multimedia Systems,Architecture and Application (IMSAA), IEEE International Conference, 2011.

[6] Kun-chan Lan,"EVALUATING THE PERCEIVED QUALITY OF INFRASTRUCTURE-LESS VOIP", IEEE International Conference, 2011.

[7] W Mazurczyk ,"VoIP steganography and its Detection—A survey",ACM Computing Surveys, vol. 46, Issue. 2, June 2014.

[8] C Vaishnav, "Voice over Internet Protocol (VoIP): the dynamics of technology and regulation", Massachusetts Institute of Technology,2006.

[9]Ali-Ahmad H," An SDN-based Network Architecture for Extremely Dense Wireless Networks", 2013, IEEE SDN for Future Networks and

Services (SDN4FNS).

[10] Antonio Manzalini "Software Defined Networks for Future Networks and Services" IEEE conference Trento, Italy, 11-13 November 2013.

[11] J Postel, "Transmission Control Protocol", IETF RFC 793, September 1981.

[12] C. Demichelis , "IP Packet Delay Variation Metric for IP Performance Metrics (IPPM)," Publisher RFC Editor United States , November 2002 .

[13] A. Leon-Garcia, "Communication Networks: Fundamental Concepts and Key Architectures," 2nd edition, McGraw -Hill, 2004.

[14] Sreekanth Asodi , "Evaluation of Transport Layer Protocols for Voice Transmission in Various Network Scenarios" IEEE London, Aug 2009.

[15] Sukumar Nandi,"A Technique for Classification of VoIP Flows in UDP Media Streams using VoIP Signalling Traffic", Advance Computing Conference (IACC), 2014 IEEE, 978-1-4799-2571-1

[16]F. Pescador, "Real Time DVB-H Gateway Based on DSP", Consumer Electronics (ICCE), 2011, IEEE, 2158-3994

[17] Mong-Fong Horng, "A Fast-Startup TCP Mechanism for VoIP Services in Long-Distance Networks" International Conference on Intelligent Information Hiding and Multimedia Signal Processing ,2006.

[18]M.Isiil Ozturk "analysis of delay and delay jitter of video traffic in the internet" The International Journal of Computer and Telecommunications Networking Volume 40 Issue 6, 20 December 2002.

[19] D. Collins, "Carrier Grade Voice Over IP", McGraw-Hill, 2002.

[20]G. Camarillo "Evaluation of Transport Protocols for the Session Initian Protocol", IEEE Networks, pp. 40-46, October 2003.

[21] Pallavi Gangurde "Simulation of TCP, UDP and SCTP with constant traffic for VOIP services" International Journal of EngineeringResearch and Applications (IJERA), May-Jun 2012, www.ijera.com ,Vol. 2, Issue 3.

[22] Chunlei Liu "Multimedia Over IP: RSVP, RTP, RTCP, RTSP" Handbook of emerging communications technologies CRC Press, Inc. Boca Raton, FL, USA .

[23]Mohammad Aazam, "Redefining Flow Label in IPv6 and MPLS Headers for End to End QoS in Virtual Networking for Thin Client Communications", (APCC) Asia-Pacific Conference, 2013.

[24] MICOM Communications Corp "Voice/Fax over IP: Internet, Intranet and Extranet" A Nortel (Northern Telecom) Company, 4100 Los Angeles Ave, Simi Valley.

[25] Zaheduzzaman Sarker, "An Evaluation of RTP Circuit Breaker Performance on LTE Networks" Communication and Networking Techniques for Contemporary Video, 2014.

[26] Weiwei Zhang,"Perceived QoS Assessment for Voip Networks" Communication Technology (ICCT), IEEE International Conference, 2013.

[27] Vijaya.I, " Simulation and Performance Evaluation of AODV, DSDV and DSR in TCP and UDP Environment", Electronics Computer Technology (ICECT), IEEE, 2011.

[28] Pedram Radmand, "Impact of Encryption on QoS in VoIP", Social Computing (SocialCom), IEEE Second International Conference, 2010.

[29] Pedram Radmand, "Impact of Encryption on QoS in VoIP", IEEE International Conference on Social Computing,2010.

[30] T.Gopinath, "Performance Evaluation of TCP and UDP over Wireless Ad-hoc Networks with Varying Traffic Loads", Communication Systems and Network Technologies (CSNT), 2013.

[31] Baran Kiziltan, "Voice over IP - WLAN, 3G and LTE issues", WIRELESS NETWORKS, CHALMERS,2011.

[32] Nadia Ghiata, "Measurement methods for QoS in VoIP review" , Ultra Modern Telecommunications and Control Systems and Workshops (ICUMT),2011.