

- [17]. University of Southern California, Information Sciences Institute (1981, September). Internet Protocol DARPA Internet Program Protocol Specification.
- [18]. Deering, S. & Hinden, R. (1998a, July). Internet Protocol Version 6 Addressing Architecture. Retrieved from <http://www.rfc.net/rfc2373.html>
- [19]. S. Kent and K. Seo. Security Architecture for the Internet Protocol. RFC 4301, Internet Engineering Task Force, December 2005.
- [20]. Conta, A. and S. Deering, RFC 2473, December 1998. "Generic Packet Tunneling in IPv6 Specification".
- [21]. Deering, S. & Hinden, R. (1998b, December). Internet Protocol, Version 6 (IPv6) Specification.
- [22]. Carpenter and Moore (2001). Connection of IPv6 Domains via IPv4 Clouds.
- [23]. John K. Zao, Matt Condell: Use of IPsec in Mobile IP, Internet Draft, November 1997
- [24]. Jim Binkley, John Richardson: Security Considerations for Mobility and Firewalls, Internet Draft, November 1998
- [25]. James R. Binkley, John McHugh, and Portland State University: Secure Mobile Networking Final Report, June 1999
- [26]. V. Gupta, G. Montenegro, Secure and mobile Networking, Mobile Networks and Applications 3 (381-390), Baltzer Science Publisher BV, 1998
- [27]. Aziz and M. Patterson, Design and Implementation of SKIP, <http://skip.incog.com/inet-95.ps>.
- [28]. D. Maughan, M. Schneider, M. Schertler, J. Turner: Internet Security Association and Key Management Protocol (ISAKMP), November 1998, RFC 2408
- [29]. F. Pahlke, G. Schafer, J. Schiller: Packet filter- und Tunnel configuration and Firewall-security and mobility in IP-Network, K iVS 2001, Hamburg, February 2001.
- [30]. <http://www.linux-ipv6.org>
- [31]. Yoshifuji Hideaki and al., In special section on internet technology IV, IEICE Trans Commun, Vol.E87-B, No3 March 2004. Linux IPv6 Stack Implementation based on Serialized Data State Processing.
- [32]. Sebastien Decugis, Nautilus6, "How To: Dynamic keying for Mobile IPv6 using racoon2 and mip6d". September 2007.
- [33]. K.L.Bansal, Chaman Singh, "NAT Traversal and Detection on Dual Stack Implementation of Mobile IPv6", IJCA- Volume 29, No 7, September 2011.
- [34]. K.L.Bansal, Chaman Singh, "Dual Stack Implementation of Mobile IPv6 Software Architecture", IJCA- Volume 25, No 9, July 2011.
- [35]. Chaman Singh, S Kumar, S Kumar, K.L.Bansal, "Design and Implementation of Mobile IPv6 Data Communication in Dual Networks", IJCSI -Volume 1, Issue 9, Page NO. 182-190, January 2012.
- [36]. Chaman Singh et al, "NAT Traversal Capability and Keep-Alive Functionality with IPsec in IKEv2 Implementation", IJCSN, Vol 2(1), 99-110, February 2012.



Chaman Singh has received the Master of Computer Application Degree 2007 and Submitted Ph.D. in Computer Science Department H.P.University Shimla April 2012, India. He also qualified UGC NET 2006. Have more than 4 years of Working Experience in Teaching, Software Development (Programming) and Networks.



Dr. K.L. Bansal has received the Master of Computer Application Degree and Ph.D. from H.P.University Shimla India. Have more than 16 years of Working Experience in Teaching and research at various levels of MCA, M.Tech, and Ph.D.