



















- Engineering,” Proc. IEEE Global Telecommunications Conf. (GLOBECOM), 2003.
- [8]. C. Hopps, Analysis of an Equal-Cost Multi-Path Algorithm, Request for comments (RFC 2992), Nov. 2000.
- [9]. C. Kaufman, R. Perlman, and M. Speciner, Network Security—PRIVATE Communication in a PUBLIC World, second ed. Prentice Hall PTR, 2002.
- [10]. J.F. Kurose and K.W. Ross, Computer Networking—A Top-Down Approach Featuring the Internet. Addison Wesley, 2003.
- [11]. M. O. Pervaiz, M. Cardei, and J. Wu, "Routing Security in Ad Hoc Wireless Networks," Network Security, S. Huang, D. MacCallum, and D. -Z. Du (eds.), Springer, 2008.
- [12]. S.-H. Liu, Y.-F. Lu, C.-F. Kuo, A.-C. Pang, and T.-W. Kuo, "The Performance Evaluation of a Dynamic Configuration Method over IPSEC," Proc. 24th IEEE Real-Time Systems Symp.: Works in Progress Session (RTSS WIP), 2003.
- [13]. W. Lou and Y. Fang, "A Multipath Routing Approach for Secure Data Delivery," Proc. IEEE Military Comm. Conf. (MilCom), 2001.
- [14]. R. Thayer, N. Doraswamy, and R. Glenn, IP Security Document Roadmap, Request for comments (RFC 2411), Nov. 1998.