Data Center Network Fabric," Proc. 2009 ACM SIGCOMM.

[Nadel 2011] B. Nadel, "4G shootout: Verizon LTE vs. Sprint WiMax," Computerworld, February 3, 2011.

[Nahum 2002] E. Nahum, T. Barzilai, D. Kandlur, "Performance Issues in WWW Servers," *IEEE/ACM Transactions on Networking*, Vol 10, No. 1 (Feb. 2002).

[Naoumov 2006] N. Naoumov, K.W. Ross, "Exploiting P2P Systems for DDoS Attacks," Intl Workshop on Peer-to-Peer Information Management (Hong Kong, May 2006),

[Neglia 2007] G. Neglia, G. Reina, H. Zhang, D. Towsley, A. Venkataramani, J. Danaher, "Availability in BitTorrent Systems," *Proc.* 2007 IEEE INFOCOM.

[Neumann 1997] R. Neumann, "Internet Routing Black Hole," *The Risks Digest: Forum on Risks to the Public in Computers and Related Systems*, Vol. 19, No. 12 (May 1997). http://catless.ncl.ac.uk/Risks/19.12.html#subj1.1

[Neville-Neil 2009] G. Neville-Neil, "Whither Sockets?" Communications of the ACM, Vol. 52, No. 6 (June 2009), pp. 51–55.

[Nicholson 2006] A Nicholson, Y. Chawathe, M. Chen, B. Noble, D. Wetherall, "Improved Access Point Selection," *Proc. 2006 ACM Mobisys Conference* (Uppsala Sweden, 2006).

[Nielsen 1997] H. F. Nielsen, J. Gettys, A. Baird-Smith, E. Prud'hommeaux, H. W. Lie, C. Lilley, "Network Performance Effects of HTTP/1.1, CSS1, and PNG," *W3C Document*, 1997 (also appears in *Proc. 1997 ACM SIGCOM* (Cannes, France, Sept 1997), pp. 155–166.

[NIST 2001] National Institute of Standards and Technology, "Advanced Encryption Standard (AES)," Federal Information Processing Standards 197, Nov. 2001, http://csrc.nist.gov/publications/fips/fips197/fips-197.pdf

[NIST IPv6 2012] National Institute of Standards, "Estimating IPv6 & DNSSEC Deployment SnapShots," http://usgv6-deploymon.antd.nist.gov/snap-all.html

[Nmap 2012] Nmap homepage, http://www.insecure.com/nmap

[Nonnenmacher 1998] J. Nonnenmacher, E. Biersak, D. Towsley, "Parity-Based Loss Recovery for Reliable Multicast Transmission," *IEEE/ACM Transactions on Networking*, Vol. 6, No. 4 (Aug. 1998), pp. 349–361.

[NTIA 1998] National Telecommunications and Information Administration (NTIA), US Department of Commerce, "Management of Internet names and addresses," Docket Number: 980212036-8146-02. http://www.ntia.doc.gov/ntiahome/domainname/6_5_98dns.htm

[O'Dell 2009] M. O'Dell, "Network Front-End Processors, Yet Again," Communications of the ACM, Vol. 52, No. 6 (June 2009), pp. 46–50.

[OID Repository 2012] OID Repository, http://www.oid-info.com/

[OSI 2012] International Organization for Standardization homepage, http://www.iso.org/iso/en/ISOOnline.frontpage

[OSS 2012] OSS Nokalva, "ASN.1 Resources," http://www.oss.com/asn1/

[Padhye 2000] J. Padhye, V. Firoiu, D. Towsley, J. Kurose, "Modeling TCP Reno Performance: A Simple Model and its Empirical Validation," *IEEE/ACM Transactions on Networking*, Vol. 8 No. 2 (Apr. 2000), pp. 133–145.

[Padhye 2001] J. Padhye, S. Floyd, "On Inferring TCP Behavior," *Proc. 2001 ACM SIGCOMM* (San Diego, CA, Aug. 2001).

[Pan 1997] P. Pan, H. Schulzrinne, "Staged Refresh Timers for RSVP," *Proc. 2nd Global Internet Conference* (Phoenix, AZ, Dec. 1997).

[Parekh 1993] A. Parekh, R. Gallagher, "A generalized processor sharing approach to flow control in integrated services networks: the single-node case," *IEEE/ACM Transactions on Networking*, Vol. 1, No. 3 (June 1993), pp. 344–357.

[Partridge 1992] C. Partridge, S. Pink, "An Implementation of the Revised Internet Stream Protocol (ST-2)," *Journal of Internetworking: Research and Experience*, Vol. 3, No. 1 (Mar. 1992).