[Verizon SLA 2012] Verizon, "Global Latency and Packet Delivery SLA," http://www.verizonbusiness.com/terms/global_latency_sla.xml

[Verma 2001] D. C. Verma, *Content Distribution Networks: An Engineering Approach,* John Wiley, 2001.

[Villamizar 1994] C. Villamizar, C. Song. "High performance tcp in ansnet," *ACM SIGCOMM Computer Communications Review,* Vol. 24, No. 5 (1994), pp. 45–60.

[Viterbi 1995] A. Viterbi, *CDMA: Principles of Spread Spectrum Communication,* Addison-Wesley, Reading, MA, 1995.

[Vixie 2009] P. Vixie, "What DNS Is Not," *Communications of the ACM,* Vol. 52, No. 12 (Dec. 2009), pp. 43–47.

[W3C 1995] The World Wide Web Consortium, "A Little History of the World Wide Web" (1995), http://www.w3.org/History.html

[Wakeman 1992] I. Wakeman, J. Crowcroft, Z. Wang, D. Sirovica, "Layering Considered Harmful," *IEEE Network* (Jan. 1992), pp. 20–24.

[Waldrop 2007] M. Waldrop, "Data Center in a Box," *Scientific American* (July 2007).

[Walker 2000] J. Walker, "IEEE P802.11 Wireless LANs, Unsafe at Any Key Size; An Analysis of the WEP Encapsulation," Oct. 2000, http://www.drizzle.com/~aboba/IEEE/0-362.zip

[Wall 1980] D. Wall, *Mechanisms for Broadcast and Selective Broadcast,* Ph.D. thesis, Stanford University, June 1980.

[Wang 2004] B. Wang, J. Kurose, P. Shenoy, D. Towsley, "Multimedia Streaming via TCP: An Analytic Performance Study," *Proc. 2004 ACM Multimedia Conference* (New York, NY, Oct. 2004).

[Wang 2008] B. Wang, J. Kurose, P. Shenoy, D. Towsley, "Multimedia Streaming via TCP: An Analytic Performance Study," *ACM Transactions on Multimedia Computing Communications and Applications (TOMCCAP),* Vol. 4, No. 2 (Apr. 2008), pp. 16:1–22.

[Wang 2010] G. Wang, D. G. Andersen, M. Kaminsky, K. Papagiannaki, T. S. E. Ng, M. Kozuch, M. Ryan, "c-Through: Part-time Optics in Data Centers," *Proc. 2010 ACM SIGCOMM.*

[Weatherspoon 2000] S. Weatherspoon, "Overview of IEEE 802.11b Security," *Intel Technology Journal* (2nd Quarter 2000), http://download.intel.com/technology/itj/q22000/pdf/art_5.pdf

[Wei 2005] W. Wei, B. Wang, C. Zhang, J. Kurose, D. Towsley, "Classification of Access Network Types: Ethernet, Wireless LAN, ADSL, Cable Modem or Dialup?," *Proc. 2005 IEEE INFOCOM* (Apr. 2005).

[Wei 2006] W. Wei, C. Zhang, H. Zang, J. Kurose, D. Towsley, "Inference and Evaluation of Split-Connection Approaches in Cellular Data Networks," *Proc. Active and Passive Measurement Workshop* (Adelaide, Australia, Mar. 2006).

[Wei 2007] D. X. Wei, C. Jin, S. H. Low, S. Hegde, "FAST TCP: Motivation, Architecture, Algorithms, Performance," *IEEE/ACM Transactions on Networking* (2007).

[Weiser 1991] M. Weiser, "The Computer for the Twenty-First Century," *Scientific American* (Sept. 1991): 94–10. http://www.ubiq.com/hypertext/weiser/SciAmDraft3.html

[White 2011] A. White, K. Snow, A. Matthews, F. Monrose, "Hookt on fon-iks: Phonotactic Reconstruction of Encrypted VoIP Conversations," *IEEE Symposium on Security and Privacy,* Oakland, CA, 2011.

[Wigle.net 2012] Wireless Geographic Logging Engine, http://www.wigle.net

[Williams 1993] R. Williams, "A Painless Guide to CRC Error Detection Algorithms," http://www.ross.net/crc/crcpaper.html

[Wilson 2011] C. Wilson, H. Ballani, T. Karagiannis, A. Rowstron, "Better Never than Late: Meeting Deadlines in Datacenter Networks," *Proc. 2011 ACM SIGCOMM.*

[WiMax Forum 2012] WiMax Forum, http://www.wimaxforum.org

[Wireshark 2012] Wireshark homepage, http://www.wireshark.org

[Wischik 2005] D. Wischik, N. McKeown, "Part I: Buffer Sizes for Core Routers," *ACM*