[Cisco VNI 2011] Cisco, "Visual Networking Index," http://www.cisco.com/web/solutions/sp/vni/vni_forecast_highlights/index.html

[Clark 1988] D. Clark, "The Design Philosophy of the DARPA Internet Protocols," *Proc.* 1988 ACM SIGCOMM (Stanford, CA, Aug. 1988).

[Clarke 2002] I. Clarke, T. W. Hong, S. G. Miller, O. Sandberg, B. Wiley, "Protecting Free Expression Online with Freenet," *IEEE Internet Computing* (Jan.–Feb. 2002), pp. 40–49.

[Cohen 1977] D. Cohen, "Issues in Transnet Packetized Voice Communication," *Proc. Fifth Data Communications Symposium* (Snowbird, UT, Sept. 1977), pp. 6–13.

[Cohen 2003] B. Cohen, "Incentives to Build Robustness in BitTorrent," First Workshop on the Economics of Peer-to-Peer Systems (Berkeley, CA, June 2003).

[Cookie Central 2012] Cookie Central homepage, http://www.cookiecentral.com/ n_cookie_faq.htm

[CoolStreaming 2005] X. Zhang, J. Liu, J., B. Li, and T.-S. P. Yum, "CoolStreamingDONet/: A Data-driven Overlay Network for Peer-to-Peer Live Media Streaming," *Proc. 2005 IEEE INFOCOM* (Miami, FL, Mar. 2005).

[Cormen 2001] T. H. Cormen, Introduction to Algorithms, 2nd Ed., MIT Press, Cambridge, MA, 2001.

[Crow 1997] B. Crow, I. Widjaja, J. Kim, P. Sakai, "IEEE 802.11 Wireless Local Area Networks," *IEEE Communications Magazine* (Sept. 1997), pp. 116–126.

[Crowcroft 1995] J. Crowcroft, Z. Wang, A. Smith, J. Adams, "A Comparison of the IETF and ATM Service Models," *IEEE Communications Magazine* (Nov./Dec. 1995), pp. 12–16.

[Crowcroft 1999] J. Crowcroft, M. Handley, I. Wakeman, *Internetworking Multimedia*, Morgan-Kaufman, San Francisco, 1999.

[Curtis 2011] A. R. Curtis, J. C. Mogul, J. Tourrilhes, P. Yalagandula, P. Sharma, S. Banerjee, "DevoFlow: Scaling Flow Management for High-Performance Networks," *Proc. 2011 ACM SIGCOMM*.

[Cusumano 1998] M. A. Cusumano, D. B. Yoffie, Competing on Internet Time: Lessons from Netscape and its Battle with Microsoft, Free Press, New York, NY, 1998.

[Dahlman 1998] E. Dahlman, B. Gudmundson, M. Nilsson, J. Sköld, "UMTS/IMT-2000 Based on Wideband CDMA," *IEEE Communications Magazine* (Sept. 1998), pp. 70–80.

[Daigle 1991] J. N. Daigle, *Queuing Theory for Telecommunications*, Addison-Wesley, Reading, MA, 1991.

[Dalal 1978] Y. Dalal, R. Metcalfe, "Reverse Path Forwarding of Broadcast Packets," *Communications of the ACM*, Vol. 21, No. 12 (Dec. 1978), pp. 1040–1048.

[Davie 2000] B. Davie and Y. Rekhter, MPLS: Technology and Applications, Morgan Kaufmann Series in Networking, 2000.

[Davies 2005] G. Davies, F. Kelly, "Network Dimensioning, Service Costing, and Pricing in a Packet-Switched Environment," *Telecommunications Policy*, Vol. 28, No. 4, pp. 391–412.

[DEC 1990] Digital Equipment Corporation, "In Memoriam: J. C. R. Licklider 1915–1990," SRC Research Report 61, Aug. 1990. http://www.memex.org/licklider.pdf

[DeClercq 2002] J. DeClercq, O. Paridaens, "Scalability Implications of Virtual Private Networks," *IEEE Communications Magazine*, Vol. 40, No. 5 (May 2002), pp. 151–157.

[Demers 1990] A. Demers, S. Keshav, S. Shenker, "Analysis and Simulation of a Fair Queuing Algorithm," *Internetworking: Research and Experience*, Vol. 1, No. 1 (1990), pp. 3–26.

[Denning 1997] D. Denning (Editor), P. Denning (Preface), Internet Besieged: Countering Cyberspace Scofflaws, Addison-Wesley, Reading, MA, 1997.

[dhc 2012] IETF Dynamic Host Configuration working group homepage, http://www.ietf. org/html.charters/dhc-charter.html

[Dhungel 2012] P. Dhungel, K. W. Ross, M. Steiner., Y. Tian, X. Hei, "Xunlei: Peer-Assisted Download Acceleration on a Massive Scale," *Passive and Active Measurement Conference*