[LeBlond 2011] S. LeBlond, C. Zhang, A. Legout, K. W. Ross, W. Dabbous, "I Know Where You and What You Are Sharing: Exploiting P2P Communications to Invade Users Privacy," *Proc. 2011 ACM Internet Measurement Conference* (Berlin).

[Leighton 2009] T. Leighton, "Improving Performance on the Internet," Communications of the ACM, Vol. 52, No. 2 (Feb. 2009), pp. 44–51.

[Leiner 1998] B. Leiner, V. Cerf, D. Clark, R. Kahn, L. Kleinrock, D. Lynch, J. Postel, L. Roberts, S. Woolf, "A Brief History of the Internet," http://www.isoc.org/internet/history/brief.html

[Leung 2006] K. Leung, V. O.K. Li, "TCP in Wireless Networks: Issues, Approaches, and Challenges," *IEEE Commun. Surveys and Tutorials*, Vol. 8, No. 4 (2006), pp. 64–79.

[Li 2004] L. Li, D. Alderson, W. Willinger, J. Doyle, "A First-Principles Approach to Understanding the Internet's Router-Level Topology," *Proc. 2004 ACM SIGCOMM* (Portland, OR, Aug. 2004).

[Li 2007] J. Li, M. Guidero, Z. Wu, E. Purpus, T. Ehrenkranz, "BGP Routing Dynamics Revisited." *ACM Computer Communication Review* (April 2007).

[Liang 2006] J. Liang, N. Naoumov, K.W. Ross, "The Index Poisoning Attack in P2P File-Sharing Systems," *Proc. 2006 IEEE INFOCOM* (Barcelona, Spain, April 2006).

[Lin 2001] Y. Lin, I. Chlamtac, Wireless and Mobile Network Architectures, John Wiley and Sons, New York, NY, 2001.

[Liogkas 2006] N. Liogkas, R. Nelson, E. Kohler, L. Zhang, "Exploiting BitTorrent For Fun (But Not Profit)," 6th International Workshop on Peer-to-Peer Systems (IPTPS 2006).

[Liu 2002] B. Liu, D. Goeckel, D. Towsley, "TCP-Cognizant Adaptive Forward Error Correction in Wireless Networks," *Proc.* 2002 Global Internet.

[Liu 2003] J. Liu, I. Matta, M. Crovella, "End-to-End Inference of Loss Nature in a Hybrid Wired/Wireless Environment," *Proc. WiOpt'03: Modeling and Optimization in Mobile, Ad Hoc and Wireless Networks*.

[Liu 2010] Z. Liu, P. Dhungel, Di Wu, C. Zhang, K. W. Ross, "Understanding and Improving Incentives in Private P2P Communities," *ICDCS* (Genoa, Italy, 2010).

[Locher 2006] T. Locher, P. Moor, S. Schmid, R. Wattenhofer, "Free Riding in BitTorrent is Cheap," *Proc. ACM HotNets* 2006 (Irvine CA, Nov. 2006).

[Lui 2004] J. Lui, V. Misra, D. Rubenstein, "On the Robustness of Soft State Protocols," Proc. IEEE Int. Conference on Network Protocols (ICNP '04), pp. 50–60.

[Luotonen 1998] A. Luotonen, Web Proxy Servers, Prentice Hall, Englewood Cliffs, NJ, 1998.
[Lynch 1993] D. Lynch, M. Rose, Internet System Handbook, Addison-Wesley, Reading, MA, 1993.

[Macedonia 1994] M. Macedonia, D. Brutzman, "MBone Provides Audio and Video Across the Internet," *IEEE Computer Magazine*, Vol. 27, No. 4 (Apr. 1994), pp. 30–36.

[Mahdavi 1997] J. Mahdavi, S. Floyd, "TCP-Friendly Unicast Rate-Based Flow Control," unpublished note (Jan. 1997).

[Malware 2006] Computer Economics, "2005 Malware Report: The Impact of Malicious Code Attacks," http://www.computereconomics.com

[manet 2012] IETF Mobile Ad-hoc Networks (manet) Working Group, http://www.ietf.org/ html.charters/manet-charter.html

[Mao 2002] Z. M. Mao, C. Cranor, F. Boudlis, M. Rabinovich, O. Spatscheck, J. Wang, "A Precise and Efficient Evaluation of the Proximity Between Web Clients and Their Local DNS Servers," *Proc. 2002 USENIX ATC*.

[MaxMind 2012] http://www.maxmind.com/app/ip-location

[Maymounkov 2002] P. Maymounkov, D. Mazières. "Kademlia: A Peer-to-Peer Information System Based on the XOR Metric." *Proceedings of the 1st International Workshop on Peerto-Peer Systems (IPTPS '02)* (Mar. 2002), pp. 53–65.

[McKeown 1997a] N. McKeown, M. Izzard, A. Mekkittikul, W. Ellersick, M. Horowitz,