











- [13] R. Bless, K. Nichols, K. Wehrle, A Lower Effort Per-Domain Behavior for Differentiated Services, IETF RFC 3662, December 2003.
- [14] R. Mortier, A. Aucinas, A. Chaudhry, J. Crowcroft, S. Eide, S. Hand, A. Madhavapeddy, A. Moore, C. Rotsos, N. Rodriguez, Signposts: End-to-End Networking in a World of Middleboxes, ACM SIGCOMM, Helsinki, August 2012.
- [15] N. Rodriguez, J. Crowcroft, ErdOS: Achieving energy savings in mobile OS, ACM MobiArch, Maryland, June 2011.
- [16] Secure Open Wireless Acces, <http://blogs.iss.net/archive/papers/sowa-paper.pdf>.
- [17] FON WIRELESS, Available online, <http://www.fon.com>.
- [18] Public Access WiFi Service (PAWS), A. Sathiaseelan, J. Crowcroft, M. Goulden, C. Greiffenhagen, R. Mortier, G. Fairhurst, D. McAuley, Digital Economy All Hands Meeting, Aberdeen, October 2012.
- [19] Public Access WiFi Service Project, [www.publicaccesswifi.org](http://www.publicaccesswifi.org).
- [20] S. Shalunov, G. Hazel, J. Iyengar, M. Kuehlewind, Approved for experimental by IESG, Low Extra Delay Background Transport (LEDBAT), IETF RFC 6817, December 2012.
- [21] K. Fall, A Delay-Tolerant Network Architecture for Challenged Internets, IRB-TR-03-003, February 2003.
- [22] D. K. Goldenberg, L. Qiuy, H. Xie, Y. R. Yang, and Y. Zhang, Optimizing Cost and Performance for Multihoming, ACM SIGCOMM, Portland, August 2004.
- [23] A. Lakhina, K. Papagiannaki, M. Crovella, C. Diot, E. D. Kolaczyk, N. Taft, Structural Analysis of Network Traffic Flows, ACM SIGMETRICS-Performance, New York, June 2004.
- [24] M. Roughan, A. Greenberg, C. R. Kalmanek, M. Peter Rumsewicz, J. Yates, Y. Zhang, Experience in Measuring Internet Backbone Traffic Variability: Models Metrics Measurements and Meaning, ITC-18, Berlin, August 2003.
- [25] N. Laoutaris, G. Smaragdakis, P. Rodriguez, R. Sundaram, Delay Tolerant Bulk Data Transfers in the Internet, ACM SIGMETRICS, Washington, June 2009.
- [26] R. Solnit, A Paradise Built in Hell: The Extraordinary Communities That Arise in Disaster, Viking Adult, 2009.
- [27] S. Sundaresan, W. de Donato, N. Feamster, R. Teixeira, S. Crawford, A. Pescape, Broadband Internet performance: a view from the gateway, ACM SIGCOMM, Toronto, August 2011.
- [28] Measuring broadband America, Available online, <http://www.fcc.gov/measuring-broadband-america>.
- [29] J. Crowcroft, S. Hand, R. Mortier, T. Roscoe, A. Warfield, QoS's downfall: at the bottom, or not at all, ACM SIGCOMM RIPQoS, August 2003.
- [30] Cabinet Office, Digital by Default proposed for government services', [www.cabinetoffice.gov.uk/news/digital-default-proposed-government-services](http://www.cabinetoffice.gov.uk/news/digital-default-proposed-government-services), 2010.
- [31] Broadband Socialism, Available online, <http://www.corp-research.org/e-letter/broadband-socialism>.
- [32] H. Rahul, S. Kumar, D. Katabi, MegaMIMO: Scaling Wireless Capacity with User Demands, ACM SIGCOMM, Helsinki, August 2012.
- [33] G. Nencioni, N. Sastry, J. Chandaria, J. Crowcroft, Understanding and decreasing the network footprint of over-the-top on-demand delivery of TV, 22nd International World Wide Web Conference (WWW), Brazil, May 2013.
- [34] Opening up government, Available online, <http://data.gov.uk/>.