Symposium Organizers

Program Co-Chairs
Nick Feamster, Georgia Tech
Jeff Mogul, HP Labs

Program Committee
Aditya Akella, University of Wisconsin—Madison
Katerina Argyraki, École Polytechnique Fédérale de Lausanne (EPFL)
Suman Banerjee, University of Wisconsin—Madison
Matthew Caesar, University of Illinois at Urbana-Champaign
Jeff Chase, Duke University
Rodrigo Fonseca, Brown University
Bryan Ford, Yale University
Michael J. Freedman, Princeton University
Krishna Gummadi, Max Planck Institute for Software Systems (MPI-SWS)
Rebecca Isaacs, Microsoft Research
Jaeyeon Jung, Microsoft Research
Brad Karp, University College London
Ethan Katz-Bassett, University of Southern California
Dejan Kosti´c, Institute IMDEA Networks
Arvind Krishnamurthy, University of Washington
Wenke Lee, Georgia Institute of Technology
Dave Levin, University of Maryland
Philip Levis, Stanford University
Ratul Mahajan, Microsoft Research
James Mickens, Microsoft Research
Andrew Moore, University of Cambridge
Richard Mortier, University of Nottingham
Michael Piatek, Google
George Porter, University of California, San Diego
Luigi Rizzo, Università di Pisa
Lakshmi Subramanian, New York University
Renata Teixeira, CNRS and UPMC Sorbonne Universités
Kobus Van der Merwe, University of Utah
Michael Walfish, University of Texas, Austin
Heather Zheng, University of California, Santa Barbara

Poster/Demo Program Chair
Matthew Caesar, University of Illinois at Urbana-Champaign

Poster/Demo Program Committee
Theophilus Benson, Duke University
Augustin Chaintreau, Columbia University
Jon Crowcroft, University of Cambridge
Bruce Davie, Nicira
Nate Foster, Cornell University
Phillipa Gill, Stony Brook University
Sharon Goldberg, Boston University
Shyamnath Gollakota, University of Washington
Jaeyeon Jung, Microsoft Research
Charles Killian, Purdue University
Prateek Mittal, University of California, Berkeley
Sylvia Ratnasamy, University of California, Berkeley
Antony Rowstron, Microsoft Research
Vyas Sekar, Stony Brook University
Junfeng Yang, Columbia University

Steering Committee
Casey Henderson, USENIX Association
Brian Noble, University of Michigan
Jennifer Rexford, Princeton University
Mike Schroeder, Microsoft Research
Alex C. Snoeren, University of California, San Diego
Chandu Thekkath, Microsoft Research
Amin Vahdat, University of California, San Diego

External Reviewers
Lorenzo Alvisi
Allen Clement
Hal Daume III
Luca Deri
Roger Dingledine
Timothy Harris
Lon Ingram
David Irwin
Kyle Jamieson
Sam King
Wyatt Lloyd
Michael Mitzenmacher
Peter Peresini
Ariel Rabkin
Siddhartha Sen
Emin Gün Sirer
Chandu Tekkath
Nedeljko Vasic
John Wilkes
Keith Winstein
David Wolinsky,