

IEEE Global Internet 2002

Technical Program Chairs

Markus Hofmann

Bell Labs Research/Lucent, USA,
(hofmann@bell-labs.com)

Robin Kravets

University of Illinois, Urbana
Champaign, USA
(rhk@cs.uiuc.edu)

Technical Program Committee

Bengt Ahlgren, SICS
Kevin Almeroth, UC Santa Barbara
Andrea Basso, AT&T Labs Research
Azer Bestavros, Boston University
Samrat Bhattacharjee, Univ. of Maryland
Supratik Bhattacharyya, Sprint ATL
John Byers, Boston University
Jon Crowcroft, Univ. of Cambridge
Christoph Diot, Sprint ATL
Fred Douglis, AT&T Labs Research
Michalis Faloutsos, UC Riverside
Serge Fdida, Univ. Pierre et Marie Curie
Jim Griffioen, Univ. of Kentucky
Markus Hofmann, Bell Labs Research
James Hong, POSTECH, Korea
David Hutchison, Univ. of Lancaster
Arun Iyengar, IBM Research
Kevin Jeffay, Univ. of North Carolina
Robin Kravets, Univ. of Illinois
Brian Levine, Univ. of Massachusetts
Ketan Mayer-Patel, UNC
Katia Obraczka, UC Santa Cruz
Colin Perkins, ISI
Bernhard Plattner, ETH Zurich
Danny Raz, Israel Inst. of Technology
Reza Rejaie, AT&T Labs Research
Luigi Rizzo, Univ. of Pisa
Debanjan Saha, Tellium
Karen Sollins, MIT
Joe Touch, ISI
Don Towsley, Univ. of Massachusetts
Dinesh Verma, IBM Research
Lars Wolf, Univ. of Karlsruhe
John Wroclawski, MIT
Daniel Zappala, Univ. of Oregon

Important Dates

Full Paper due: February 25, 2002

Notification of Acceptance:
June 30, 2002

Final Manuscript due:
August 15, 2002

Symposium: November 17-21, 2002

Seventh IEEE Global Internet Symposium

in conjunction with

IEEE Globecom 2002

Taipei, Taiwan
November 17-21, 2002

<http://gi2002.planethofmann.com/>

Call for Papers

The Seventh IEEE Global Internet Symposium will be held simultaneously and co-located with IEEE Globecom 2002. Therefore, all of the relevant dates, location, and travel information are derived from IEEE Globecom 2002 and are available at the conference site (<http://www.globecom2002.com/>).

Symposium Topics

IEEE Global Internet 2002 aims to provide a forum for researchers and practitioners to present and discuss advances in Internet-related technologies. The focus of the symposium is on experimental systems and on emerging Internet technologies. The Program Committee encourages original submissions describing promising work in progress, speculations about the future of the Internet, and progressive position papers.

Authors are invited to submit papers on any issue related to Internet technology, including but not limited to:

- Content networking (caching, content distribution, content routing, content services, load balancing, etc.)
- Provisioning, monitoring, and management of IP services (VPNs, traffic engineering, mobility support, etc.)
- Distributed Internet applications (file sharing, games, conferencing, etc.)
- Novel applications and new paradigms (telephony, streaming media, etc.)
- Privacy and/or security issues
- Charging and billing issues
- Handling Internet dynamics/heterogeneity (by applications and/or the network)
- Routing (unicast, multicast, anycast, etc.)
- Flow management (fairness/sharing, differentiated services, etc.)
- The Internet and mobility/mobile devices
- Wireless Access and Internet Gateways
- Traffic measurement, analysis, modeling, and visualization

Submission Instructions

Papers must be less than 5 single-spaced pages long, have an abstract of about 100 words, and be original material that has not been previously published nor is currently under review by another conference or journal. Authors must submit papers electronically, using the IEEE Globecom 2002 submission.

Authors not able to comply with these instructions should contact the Technical Program Co-Chairs. Papers submitted after the deadline will not be considered without an ahead-of-time extension from the Technical Program Co-Chairs.



Sponsored by the
IEEE Communications
Society InternetTC

