



CALL FOR PARTICIPATION

Sponsored by ICST, Create-Net and EU (IST-FET)
In-cooperation with ACM Sigmobile and IEEE
Computer Society* (*pending approval)



Wireless Internet Conference WICON 2006

August 2-5, 2006, Boston, USA

General Chair:

Ravi Jain, Google,
Ram Ramjee, Bell Labs,

Technical Program Co-Chairs:

Lili Qiu, University of Texas at Austin,
Andras Valko, Ericsson,

Steering Committee Chair:

Imrich Chlamtac, Create-Net

Publicity Co-Chairs:

Tristan Henderson, Dartmouth,
Mun Coon Chan, Bell Labs,
Carla-Fabiana Chiasserini,
Politecnico di Torino

Local Chair:

Guevara Noubir

Workshop Co-Chairs:

Suman Banerjee, Univ. of Wisconsin
Chiara Petrioli, Rome University

Industry track Co-Chairs:

Sujata Banerjee, HP
Milind Buddhikot, Bell Labs

Panel Chair:

Sneha Kasera, University of Utah

Poster Co-Chair:

Christian Bettstetter, University of
Klagenfurt
Rajeev Shorey, National Univ. of
Singapore

Topics of Interest: Built on this year's successful conference inaugural, the Wireless Internet Conference (WICON) will continue to provide a premier international forum to discuss novel research results related to the emerging Wireless Internet. The conference addresses technologies aimed at providing seamless connectivity, richer services, and better quality for wireless data users while supporting heterogeneity in communication technologies, network architectures, and applications.

The focus of the conference is on architectural, networking, security, performance and management aspects of cellular, WiFi, WiMax and other Wireless Internet technologies. Preference will be given to papers describing implementations, deployment, measurements, empirical performance evaluation and experiments. The conference will also put a special emphasis on integration and convergence issues of various wireless technologies and architectures, as well as cross-layer aspects, such as QoS, billing, and security. Given the existence of other conferences on mobile ad hoc networks, sensor networks, and the like, papers that are oriented to ad hoc and sensor networks are discouraged unless they directly focus on the conference theme of the Wireless Internet.

Conference program:

The detailed conference program is available at <http://www.wicon.org>

Conference features:

- Technical sessions consisting high-quality technical papers
- Industry track
- Several invited papers by leading professionals in the field
- Keynote speech by Paul Kolodzy and Rajiv Larioia

Post-conference workshops:

- TAPAS (Workshop on Technology and Policy for Accessing Spectrum) www.tapas.org
- WISEC (Workshop on Security in Wireless Networks) www.secwin.org
- WITMEMO (Workshop on Wireless Traffic Measurements and Modelling) www.witmemo.org

Location:

The conference and the workshops will take place at the Radisson Hotel Boston, Boston, Massachusetts, USA