

APCC 2009

8th -10st October 2009, Shanghai, China

The 15th Asia-Pacific Conference on Communications



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IMPORTANT DATES

Submission deadline:

May 1, 2009

Notification of acceptance:

July 15, 2009

Camera-Ready Papers due:

August 15, 2009

Early Registration Deadline:

Sept. 1, 2009

Conference Dates:

October 8 – 10, 2009

The 15th Asia-Pacific Conference on Communications (APCC2009) will be held in Shanghai, China. Since 1993, APCC has been the forum for researchers and engineers to present and discuss topics related to advanced information and communication technologies and services, while at the same time, opening the door to the world. Prospective authors are invited to submit original technical papers for presentation at the conference and publication in the conference proceedings. APCC papers are traditionally included in IEEE Xplore and EI. Selected papers of APCC2009 will be indexed in SCI by China Comm.

The paper submission procedure will be managed via EDAS:

<http://edas.info/> - select [APCC2009].

Papers should be a maximum of four (4) pages (A4, 10-point, Times Roman) including figures, tables, references and appendices. Use the standard IEEE Transactions templates for Microsoft Word or LaTeX formats found at:

<http://www.ieee.org/portal/pages/pubs/transactions/stylesheets.html>.

Authors are expected to present their papers at the conference, and at least one author must register at the full rate for publication.

Topics covered include but are not limited to:

- Ad Hoc and Sensor Networks
- Antennas and Propagations
- 4G Mobile Network Architecture
- Broadband Wireless Access
- Wireless LANs
- Mobile Wireless Systems
- Emerging Wireless Technologies
- Optical Components & Communications
- Photonic Networks
- Satellite and Space Communications
- Emerging Technologies for Access and Home Networks
- Overlay Network and P2P Networking
- Parallel Processing on Multi-Core Systems
- New Generation Networks
- Broadcasting Technologies
- Convergence Networks
- Multimedia Communications
- Network and Service Management
- Network Coding
- DSP for Communications
- Network Security
- Networked Applications and Multicasting
- QoS and Resource Management
- RF Technologies
- Speech and Video Signal Processing
- VPNs and Traffic Engineering
- High-speed Switching and Routing
- Information and Communication Theory
- Information Security
- Media Streaming
- Coding and Modulations
- Flow-based Traffic Management
- Control Plane Technologies
- Experimental System and Field Trial

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