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- Beijing University of Posts and Telecommunications (BUPT,China)

### CALL FOR PAPERS

International Conference on Communication Technology and Application 2009 (ICCTA 2009) will be held in Beijing, China, with the objectives of providing an idea-exchanging forum to worldwide research institutions and companies in the field of wireless/mobile communication technology. The theme of this conference is Wireless Communications and RFID. Recently, wireless communication industry has made gigantic progress, and the related researches and applications are very active. At the same time, with RFID developing rapidly, it will have a far-reaching impact on promoting the level of social informatization, facilitating sustainable economic growth, improving the quality of people's lives, and enhancing public safety...etc.

It is the IEEE policy that accepted papers can be published only when IEEE recognized that at least one author has registered for presentation. So, authors will be requested to register along with the final manuscript. Our Conference Registration fees include a copy of the Conference proceedings, a copy of the Workshop proceedings, and admission to the Conference/Workshop sessions.

#### Publication:

All accepted papers will be published in the conference proceedings, which will be indexed by ISTP or IET's INSPEC (online through EI Engineering Village).

### Important Dates:

- Paper Submission Deadline: 10 June, 2009
- Acceptance Notification: 10 July, 2009
- Camera-ready Paper Submission: 5 August, 2009

#### Paper Submission:

Papers should be submitted as Microsoft Word document files through online submission page. Theses should be no longer than 8 pages including all tables, figures and references. Fonts should not be smaller than 12pt. Format for full papers should comply with the sample [http://]. All papers should be submitted electronically via the following web site. (Please submit the electronic version of the paper by email with a Word attachment no bigger than 2M.) Some more information you can get from

## ➔ Topics:

Papers can be around but are not limited to the following topics.

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<b>A. Mobile Communications</b> <ul style="list-style-type: none"> <li>• Radio Resource Management</li> <li>• Cognitive Radio</li> <li>• IMT-Advanced</li> <li>• LTE</li> <li>• Key Technologies in physical layer (OFDM&amp;MIMO .etc)</li> </ul>	<b>B. Broadband Wireless Access Technology</b> <ul style="list-style-type: none"> <li>• WiFi</li> <li>• WiMAX</li> <li>• WiBro</li> </ul>
<b>C. Next Generation Network Technology</b>	<b>D. USN Technologies</b>
<b>E. RFID</b> <ul style="list-style-type: none"> <li>• RFID standardization procedure</li> <li>• RFID Applications(ITS, Mobile payment, Bus/taxi Schedule.etc)</li> <li>• RFID spectrum management</li> <li>• Special RFID tags</li> </ul>	<b>F. Others</b> <ul style="list-style-type: none"> <li>• Interference Coexistence and Interference Mitigation in mobile communication system</li> <li>• Network Management, Operation and Maintenance</li> <li>• Telecommunication Service</li> <li>• Web Business Application</li> <li>• Others</li> </ul>

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**Tourism:**

You are cordially invited to witness these great feasts. We will organize participants to visit the Olympic venues during or after the Symposium.

**Conference Programs:**

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**Links**





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