



Bali, Indonesia, 29-31 August 2013



BALI DYNASTY RESORT
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ORGANISER

IEEE Comsoc Indonesia Chapter
 Institut Teknologi Telkom

TECHNICAL COSPONSOR

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IMPORTANT DATES

Apr 26 Full Paper Submission
May 24 Tutorial Proposal
Jun 21 Acceptance Notification
Jul 19 Camera Ready
Jul 19 Authors Registration

PAPER SUBMISSION

Paper submission process will be managed by using EDAS:
<http://edas.info/N13613>.

Paper length should be five or six pages for a full paper and two pages for a short paper including figures, tables, references, and appendices. Please use the standard IEEE conference proceedings templates for Microsoft Word or LaTeX format on A4 size pages founded at
<http://fk.vc/template>

PUBLICATION

Prospective authors are invited to submit original technical papers for presentation at the conference and publication in the conference proceedings. Accepted papers will be published in the APCC 2013 Conference Proceedings (EI-indexed) and in IEEE Xplore.

The 19th Asia-Pacific Conference on Communications (APCC 2013) will be held in Bali island, Indonesia, during August 29-31, 2013. Since 1993, APCC has been a technical forum for researchers and engineers to interact and disseminate information on the latest developments in advanced communication and information technologies. .

APCC 2013 invites papers, original & unpublished work from individuals active in the broad theme of the conference.

Paper must be submitted electronically using the IEEE Xplore-compatible PDF via the websites. All papers will be peer reviewed. At least one author of each accepted papers must register for the conference to be included in the program.

BEST PAPER AWARDS

The APCC 2013 will present the best paper awards to the selected outstanding full papers presented during the conference

Potential topics are solicited in, but not limited to the following topics:

- Ad hoc and sensor networks
- Antennas and propagations
- Broadband wireless access
- Cognitive radio and networks
- Communication protocol and architecture
- Communication theory
- Cooperative communication and relaying
- Future Internet and networks
- Green communication systems
- Information theory, channel coding
- Mobility management
- Multimedia communications
- Multiple antenna techniques
- Network and information security
- Network applications and services
- Optical networks and systems
- QoS and resource management
- Satellite and space communications
- Signal processing for communications
- Switching and routing
- Wireless and mobile networks
- Wireless communications

For information, paper submission, and other communications, visit:

<http://APCC.PRO>



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