

IEEE INTERNATIONAL CONFERENCE ON COMMUNICATIONS INDUSTRY FORUM & EXHIBITION



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CALL FOR PAPERS AND PROPOSALS

AND ALL PARTY

The 2014 IEEE International Conference on Communications (ICC) will be held in the beautiful city of Sydney, Australia from 10–14 June 2014. Themed "Communications: The Centrepoint of Digital Economy," this flagship conference of IEEE Communications Society will feature a comprehensive technical program including twelve Symposia and a number of Tutorials and Workshops. IEEE ICC 2014 will also include an exceptional expo program including keynote speakers and Industry Forum & Exhibition.

TECHNICAL SYMPOSIA: We invite you to submit original technical papers in the following areas:

Selected Areas in Communications Symposium Data Storage Track

Brian M. Kurkoski, JAIST, JP e-Health Track

Nazim Agoulmine, University of Evry, FR Internet of Things Track

Khaled Boussetta, University Paris 13, FR Communications for the Smart Grid Track Vincent Guillet, Landis+Gyr, FR

Satellite & Space Communication Track Igor Bisio, University of Genoa, IT

Green Communications and Computing Track Jaafar Elmirghani, University of Leeds, UK John S. Thompson, University of Edinburgh, UK *Cloud Computing Track*

Yonggang Wen, Nanyang Technical University, SG

Access Networks and Systems Track Tarek S. El-Bawab, Jackson State University, USA

Nanoscale, Molecular, and Quantum Network Track Tadashi Nakano, Osaka University, JP

Social Networking Track Neeli Prasad, Aalborg University, DK

Wireless Communications Symposium

Yahong Rosa Zheng, Missouri University of S&T, USA Yiqing Zhou, Chinese Academy of Sciences, CN Cheng Li, Memorial University of Newfound, CA Peter M. R. Rost, NEC Labs Europe, DE Jinhong Yuan, University of NSW, AU

Mobile and Wireless Networking Symposium

Weihua Zhuang, University of Waterloo, CA Pascal Lorenz, University of Haute-Alsace, FR Jian Tang, Syracuse University, USA Nurul Sarkar, Auckland University of Technology, NZ

Communication Theory Symposium Fulvio Babich, University of Trieste, IT Bechir Hamdaoui, Oregon State University, USA Huaiyu Dai, North Carolina State University, USA

Signal Processing for Communications Symposium

Tomohiko Taniguchi, Fujitsu Labs, JP Lingyang Song, Beijing Univesity, CN Rose Qingyang Hu, Utah State University, USA

Optical Networks and Systems Symposium

Arun Somani, Iowa State University, USA Philippe Perrier, Xtera Communications, USA Nathan Gomes, University of Kent, UK

Next-Generation Networking Symposium

Antonio Pescapè, University of Napoli

Federico II, IT

Mohammed Atiquzzaman, University of Oklahoma, USA Konstantinos Samdanis, NEC Europe, DE

Communication QoS, Reliability & Modeling Symposium Kohei Shiomoto, NTT, JP

Stefano Giordano, University of Pisa, IT Wei Song, University of New Brunswick, CA

Ad Hoc and Sensor Networking Symposium

Jalel Ben-Othman , University of Paris 13, FR Jiming Chen, Zhejiang University, CN Somaya Charkaoui, University of Sherbrooke, CA Zubair Md. Fadlullah, Tohoku University, JP

Communication Software, Services and Multimedia Application Symposium Abdalamid Mellouk University of Paris 12 FB

Abdelhamid Mellouk, University of Paris 12, FR Lingfen Sun, University of Plymouth, UK

Communication and Information

Systems Security Symposium Peter Mueller, IBM Zurich Research, CH Shui Yu, Deakin University, AU Thorsten Strufe, Technische Universität Darmstadt, DE

Cognitive Radio and Networks

Symposium Jacques Palicot, Supelec, FR Jaime L Mauri, Polytechnic University of Valencia, ES Lin Cai, Huawei Technologies, USA

TUTORIALS

Proposals should provide a focused lecture on new and emerging topics within the scope of communications.

Accepted and presented technical papers will be published in the IEEE ICC 2014 Conference Proceedings and submitted to IEEE Xplore®. See the website for requirements of accepted authors.

Grenville Armitage, Swinburne University of Technology, AU Chun Tung Chou, University	IMPORTANT DATES Paper Submis 15 September		Camera-Ready February 2014	Tutorial Proposal 31 October 2013	
Leith Campbell, Ovum, AU Sanjay Jha, University of New South Wales, AU Sherman Shen, University of Waterloo, Grenville Armitage, Swinburne University of Technology, AU Chun Tung Chou, University					
of New South Wales, AU		Sanjay Jha, University of New South Wales, AU		Sherman Shen, University of Waterloo, CA	

Full details of submission procedures are available at www.ieee-icc.org/2014