2015 International Conference on Information and Communications



Technologies

ICT 2015, Xi'an, China

24th-26th, April, 2015

www.ietict.org



The 2015 International Conference on Information and Communications Technologies (**ICT2015**) will be held 26th -28th April 2015 at Xi'an University of Posts and Telecommunications, China. This series conference started from 2013, has received at least a thousand submissions from more than 40 countries and areas. The conference acceptance rate will be about 35%.

The ICT series conferences aim to provide an international platform for both academic scholars and industry leaders in fields of information and communication technologies to exchange novel ideas and latest research results. The conference includes not only technical sessions, but also invited sessions and keynote addresses.

All accepted paper will be reviewed by the IET in consideration for publication. Those that meet the expected levels of quality and technical content will be accepted for publication on the IET Digital Library and IEEE Xplore, indexed by IET Inspec and submitted to EI Compendex for consideration for indexing.

TOPICS OF INTEREST INCLUDE, BUT NOT LIMITED TO:

Communication Technology:

Optics and Optoelectronics Secure Communications Video and Broadcasting

Wireless and Satellite Communications Communication Software and Services Wireless Communications and Networking Optical Communications and Networking Signal Processing for Communications

Multimedia Communications

Green Communications & Computing

Networking Technology and Application:

Smart Networking

Optical Networks and Systems Next-Generation Networking

Ad-hoc, Sensor and Mesh Networking

Network Architectures Internet of Things

Cognitive Radio and Networks

Network and Information Security:

Network Security

Important Dates:

Paper Submission Deadline: February.27th, 2015 Acceptance Notification: March.20th, 2015 Final Manuscript Deadline: March.31st, 2015 Conference Date: April.26th-28th, 2015 Cryptology and Information Security

Mobile and Wireless Security

Information Hiding and Watermarking

Disaster Recovery

Information Theory and Application:

Digital Systems

Electronics, Computing and Control Quality, Reliability, Security & Safety

Semiconductors and device

Signal Processing

Information Engineering

Computational Intelligence:

Artificial Intelligence and Its Application

Intelligent Data Management

Genetic Algorithms

Interactive computational models

Information Retrieval Machine learning Hybrid methods Grid Computing

Natural Language Processing

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