



ICCT2014, Manila

The 4th International Conference on Convergence Technology in 2014

Date: July 2-5, 2014

Place: Manila Diamond Hotel, Philippines

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-Korea Convergence Society
 -Korea Institute of Science and Technology Information
 -De La Salle University, Philippines
 -Bullacan State University, Philippines
 -The Korea Society of Digital Policy&Management

:: Call for Papers ::

ICCT2014 will be held in Manila, Philippines on July 2-5, 2014 and it aims to be the premier forum for the presentation of the research works in convergence areas related to the Theory, Development, Applications, Experiences and Evaluation on IT, BT, CT, NT, and MT. ICCT2014 invites all the researchers, practitioners, and students in these fields from all around the world.

IT: Networking and security HCI, healthcare mobile and wireless games and graphics database, software, software signal/voice processing cloud and supercomputing embedded system, sensor, and other related area.

BT: Health Science, biometrics, medical information processing, health care system - development, human recognition and security, healthy and environments, psychology data analysis, human behavior analysis and application, and other related area.

CT: Culture technology, tourism, sports and leisure, contents, animation, virtual reality, housing and fashion, food and nutrition, and other related areas.

NT: Material application, semiconductor process, fatigue analysis, and other related fields.

MT: Robotics, shipbuilding, construction, vehicles, urban planning and design, environment with technology, transportation, textile, and other related areas.

Other interesting topics.

Computer Virology and Hacking Techniques, Computer Security : algorithmics and computer virology; computer immunology and biological models for computers; reverse engineering (hardware and software); viral and antiviral technologies; cryptology and steganography tools and techniques; applications in computer virology; virology and IDS; hardware hacking, and free and open hardware; operating system, network, and embedded systems security; and social engineering

Wireless Personal Communications, Ubiquitous Computing : System models: modulation channel coding; Speech and image coding; Multiple access techniques; Protocols performance evaluation; Radio local area networks; Networking and architectures; Infrared communications; Knowledge based applications for ubiquitous; User experience in converged systems; Decision support system for convergence; Intelligent information processing

■ Important Dates

• Abstract Submission	April 30, 2014
• Full Paper Submission	May 31, 2014
• Acceptance Notification	June 10, 2014
• Registration	June 15, 2014
• Conference Date	July 2-5, 2014

■ Publication

The proceedings will be published in the 'International Conference on Convergence Technology' and then the some selected papers will be published by SCOPUS journals and KCI journals after further revision. Also some selected papers will be published in international journals indexed by SSCI and SCI (E).

■ Contact us

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