

8th International Conference on Information Science and Applications(ICISA 2017) will be held on March 20th - 23rd, 2017 in Macau, China. The goal of this conference is to bring together researchers from academia and practitioners from different industries to share ideas, problems, and solutions.

The deadline for Paper Submission is November 15th, 2016.

ICISA Home Page : <http://icatse.org/icisa2017/>

ICISA Call for Paper page : <http://icatse.org/icisa2017/call-for-papers/>

ICISA Submission Page : <http://icatse.org/icisa2017/submission/>

1st, 2nd, 3rd, 4th and 5th Conferences were technically sponsored by IEEE Computer Society and proceedings were published in IEEE Xplore. 6th and 7th Conferences were technically sponsored by LNEE(Springer) and proceedings were published in LNEE Series. IEEE Xplore and LNEE Series were indexed in **EI, ISI, and Scopus**.

Important Deadlines

- Paper Submission Deadline: November 15th, 2016
 - Notification of Paper Acceptance: December 27th, 2016
 - Final Paper & Copyright: January 17th, 2016
 - Conference date: March 20th – 23th, 2017
- < br style="font-family: "Malgun Gothic"; font-size: medium;">Conference Scope and Topics

Track 1. Ubiquitous Computing

Ad hoc and Sensor Networks; Home Networks; Wireless and Mobile

Track 2. Networks and Information Systems

Internet-based Computing Model; Parallel and Distributed Processing; VoIP, MoIP and Computer Networks

Track 3. Multimedia and Visualization

Computer Graphics and Virtual Reality; Digital Signal Processing and Computer Vision; Video Surveillance

Track 4. Middleware and Operating Systems

Cloud Computing; Embedded Systems; Middleware for Collaboration; Real-Time Systems

Track 5. Security and Privacy

Computer and Network Forensics; Infrastructure Security; Multimedia Security; Privacy

Masking; Software Security

Track 6. Data Mining and Artificial Intelligence

Autonomous and intelligent Agent; Data Warehousing and Data Mining; Information Retrieval and Knowledge Discovery

Track 7. Software Engineering

Distributed Object-Oriented Systems; Reusable Object-Oriented Architectures and Applications; Safety and Security Critical Software; Software Modeling, Development and Maintenance

Track 8. Web Technology

Information Recommendation and Filtering; Model-Driven Development of Web Applications; Web-based Collaboration and Social Networks

Track 9. Internet of Things

Mobile IoT, IoT device or circuit design, IoT applications and services, IoT analytics

If you have any questions please send us an email to the corresponding conference emails.

Sincerely,

ICISA 2017 Secretariat

Contact ICISA 2017 : icisa@icatse.org