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ABOUT THE CONFERENCE

In recent years, Internet of Things [IoT] technology envisions to develop a hyper-connected world, where the intelligent systems can communicate and control each other to deliver highly diversified services and applications to the users. The primary motivation of ICICNIS 2022 is to deliver state-of-the-art research insights on Internet of things [IoT] paradigm to access, manage and control the objects/things/people working under various information systems and deployed under wide range of applications like smart cities, health care, industries, smart homes, etc. International Conference on IoT Based Control Networks and Intelligent Systems [ICICNIS 2022] aims to showcase the ongoing research works and efforts in the domain of computation management, control networks in IoT Systems. This issue will provide the opportunity for the researchers/academicians/industrialists to gain intensive knowledge on the new emerging IoT technologies and applications.

ABOUT THE UNIVERSITY

Established in 2004, REVA University is a forerunner in delivering technology-based education. Recognised as one of the Top 50 private universities in India, REVA University, with innovative pedagogy, exemplary infrastructure, and an industry-resilient curriculum that is designed for the future job market, strives to benchmark new milestones in modern education. In less than two decades, the University has grown from a small community of 150 students to a vast institution that is educating and empowering 15,000+ students on campus. The University offers programmes in Engineering, Architecture, Science & Technology, Commerce, Management Studies, Law, Arts & Humanities, and Performing Arts. Courses are offered in Certificate/Diploma and Post Graduate Diploma too. REVA University facilitates research leading to a Doctoral Degree in all disciplines. The programmes offered by REVA University are well-planned and designed based on methodical analysis and research with emphasis on knowledge assimilation, practical applications, hands-on training, global and industrial relevance, and their social significance. REVA University believes in preparing students through the Choice Based Credit System (CBCS) and Continuous Assessment and Grading Pattern (CAGP) of education.

Keynote Speakers



Dr. Valentina Emilia Balas
Aurel Vlaicu University
of Arad,
Arad, Romania.



Dr. Shajulin Benedict
Indian Institute of
Information
Technology, Kottayam,
India.

VENUE

School of Computer Science &
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Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
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Registration Fee Details

Indian Participants
Authors: INR. 9500 / Paper
Listener: INR. 7000

Foreign Participants
Authors: 150 USD / Paper
Listener: 110 USD

Call for Paper

Internet of Things [IoT] Architecture
Machine-to-Machine Communications
Data Analytics and Big Data Architectures
Architectures for IoT and Service
Computing
Intelligent Communication Infrastructure
Artificial Intelligence, Machine Learning,
and Analytics
Multimedia Data and Analysis

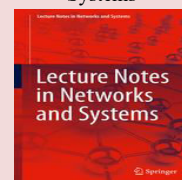
Internet of Things [IoT] Models
Robotic and autonomous IoT Models
Web of Things
Cloud/Edge Computing based Models
Interoperability and Self-adaptation Models
Security and Privacy in IoT
Authentication and Authorization Models

Computing and Control Networks
Intelligent Sensing, Actuation and Control
Control Theory and Applications
Autonomous Control and Sensor Systems
Smart and Robust Control Systems
Networked Control Systems

Applications
Healthcare
Intelligent Virtual Environment
Security Applications
Mobile and Wearable Applications
Social Networks and E-Commerce

Publication

All registered and presented papers will
be published in
Springer - Lecture Notes in Networks and
Systems



Series Ed.: Kacprzyk, Janusz
ISSN: 2367-3370

<https://www.springer.com/series/15179>

Submission Guidelines

Send your manuscript to
icicnis.conf@gmail.com

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