

ABOUT THE CONFERENCE

With the intriguing development of technologies in several industries along with the advent of accrescent and ubiquitous computational resources, it creates an ample number of opportunities to develop innovative computational technologies in order to solve the wide range of uncertainties, imprecision and vagueness issues in various real-life problems. Hybridizing the modern computational techniques with traditional computing methods has attracted the researchers and academicians to focus on developing innovative computational techniques. This International Conference on Inventive Computation Technologies [ICICIT 2021] rapidly covers innovative computing applications for developing next-generation computational and communication techniques in the areas of data mining, big data processing, information management, and security.

ABOUT THE COLLEGE

The RVS Technical campus intends to be the preeminent research and teaching institution linking the people of our institutions to the nation and the world by providing quality, career focused education and world class specializations. To be a world class Institution for Engineering and Managerial Education by imparting quality education of global standards and formulate students academically superior, socially committed, ethically strong and culturally rich citizens.

CALL FOR PAPER

INNOVATIVE COMPUTING TECHNOLOGIES

- Parallel and Distributed Computing
- Web and Grid-based Computing
- Hybrid Computational Models
- Advanced Computing Architectures
- Computational Intelligence
- Cognitive Computing
- Soft Computing
- Social and Affective Computing
- Problem Solving Environments
- Mobile and Edge Computing
- Nano Computing
- Cloud Computing and Big Data Analytics
- Ubiquitous Computing
- Sustainable Computing

COMMUNICATION NETWORKS

- Real-Time Communication systems
- Cognitive Radio
- Emerging MIMO technologies
- Vehicle Communications
- Internet of Things
- Cyber-Physical Systems

- Computer Communications
- Next-Generation Communication Architectures
- Wireless Communication Models
- 5G Communication Networks
- Computer Communications
- Sustainable Communication and Networking
- Multimedia Communication
- Optical Communication
- Mobile Communication

INFORMATION AND NETWORKING TECHNOLOGIES

- Information theory
- Artificial intelligence
- Mobile Networks
- Robotics and Autonomous Agents
- Intelligent Information Systems
- Internet Technology
- Wireless Sensor Networks
- Software-Defined Networks
- Network Interoperability
- Wearable Networks
- Network virtualization
- Human-Computer Interaction
- Machine Intelligence
- Modeling and Simulation

ORGANIZING COMMITTEE

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SUBMISSION GUIDELINES

All papers must be formatted according to the Springer template, with a maximum length of 12 to 15 page including figures and references in Microsoft Word /Latex Format. All proposed papers must be submitted in electronic form using the ICICIT 2021 submission management system or through Email [icict.conf@gmail.com].

REGISTRATION FEE DETAILS

Authors

Indian Authors: INR 9500
Foreign Authors: 125 USD

Listener

Indian Listeners: INR 7000
Foreign Listeners: 100 USD

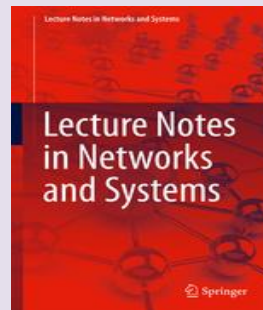
VENUE

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Conference website: <http://icoict.com/2021/>



All registered and presented papers will be published in Lecture Notes in Networks and Systems
Series Ed.: Kacprzyk, Janusz
ISSN: 2367-3370



3rd International conference on Inventive Computation and Information Technologies ICICIT 2021

On

12-13 August 2021

Organized by

RVS Technical Campus



ICICIT 2020 available in Forthcoming Series
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