





MARCH 14-15, 2024 / AIIT, AMITY UNIVERSITY, NOIDA, INDIA

11<sup>th</sup> International Conference on Reliability, Infocom Technologies and Optimization (ICRITO'2024)

(Trends and Future Directions)

https://www.amity.edu/aiit/icrito2024/

IEEE CONFERENCE RECORD NUMBER 61523 TECHNICALLY SPONSORED BY IEEE UP SECTION

**Call for Papers for Special Session on** 

## "Computational Tools and Techniques for Business System in Society 5.0"

Session Chairs

Prof.(Dr.) Nidhi Phutela\*\*, Dr. Deepti Sinha\*\*\*, Prof. (Dr.) Neetu Mittal\*, Dr. Sudhriti Sengupta#

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## Theme of the Special Session:

The goal of this special session is to bring together scientists, engineers, and researchers who are interested in research and applications of latest computational tools and techniques for incorporating Society 5.0. The implementation of latest computational techniques required for a smart society needs a smart infrastructure, smart system, smart networks, data management, automated scheduling and analysis of data, and smart applications. In this special session the focus of our group is especially on the most recent research analysis in the domain of management studies, analytical tools, computer vision, signal processing, and computing sciences for facilitating business' solution and organization management and building among others. Topics of Interest: We invite original (un-published) research contributions based on the above-mentioned theme including following topics but not limited to:

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- Insights of Society 5.0
- Data Analytics
- Decision Support System
- Quality Management
- Management Engineering
- Big data management and analysis.
- AI techniques and challenges
- Information System and Technologies
- Risk Management System
- Integrated Management.
- Big Data Security Techniques
- IoT Applications and Services
- AI and Big data applications for Smart Cities
- Cyber security, ethical/open AI, Trusted AI
- Connectivity, Security, and Privacy for IoT

Last date for receiving full paper	15/02/2024
Email notification of paper acceptance	20/02/2024
Last date for receiving camera-ready paper	25/02/2024
Last date of registration (Early Bird)	20/02/2024
Last date of registration (With Late Fee)	10/03/2024

## Program Committee

- Dr. Domenico Talia, Universita della Calabraia, Italy
- Dr. Alexandar Gelbukh, National Polytechnic Institute, Mexico
- Dr.Sachin Sinha, Christ (Deemed to be University), Delhi NCR.
- Dr. Bhawna Dhruv,AI Tensor Lab, Delhi
- Dr. Aruna Jain, Bharti College, Delhi
- Dr.Rashmi Gupta, NSUT, Delhi
- Prof. (Dr.) Pradeepta Kumar Sarangi Chitkara University, Himachal Pradesh
- Dr. Bhagirath, Olx India,
- Dr. Megha Modi, Delhi NCR
- Dr. Sushil Kumar, Delhi NCR
- Dr. Palak Gupta, JIMS , Greater NoidaWest.

## **Paper Submission Process**

• Submit your research paper (in pdf format) at <a href="https://www.amity.edu/aiit/icrito2024/">https://www.amity.edu/aiit/icrito2024/</a> in paper submission link with a copy of the paper to <a href="ssengupta3@amity.edu">ssengupta3@amity.edu</a> with *Paper Id* mentioned in the subject line.

Important Dates