

JOINT INTERNATIONAL SCIENTIFIC CONFERENCE

Sustainable Communication, Metaverse and Artificial Intelligence (SCMAI - 2025)

APRIL 15th - 16th - (Hybrid Mode)

Organizing Institutes

Chandigarh University (CU, India)

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Professor & Associate Director-CSE
Chandigarh University, India

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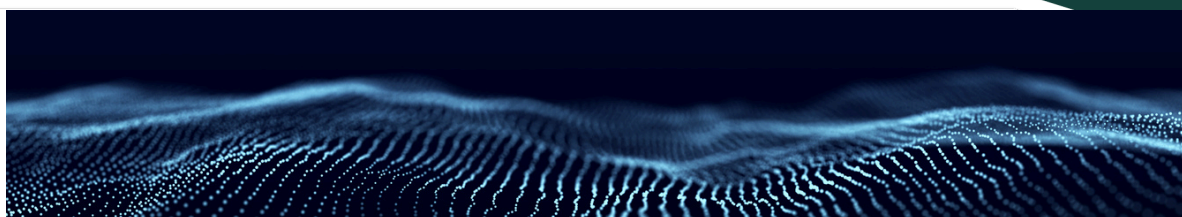
Professor, CSE
Chandigarh University, India

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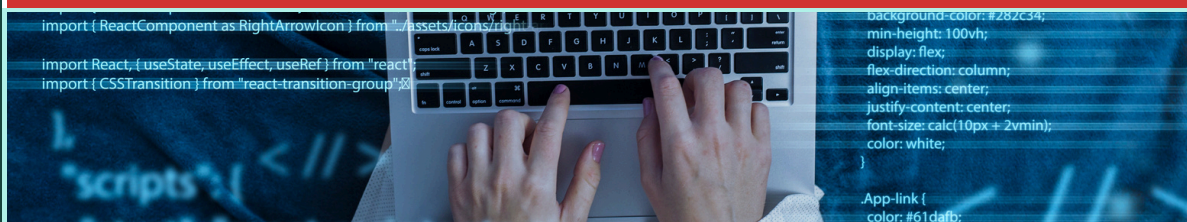
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ABOUT THE CONFERENCES

The conference theme is aimed at discussing a range of issues related to the use of the latest achievements of science and technology in the field of information technology for intelligent decision support. The sections will cover a wide range of issues - fuzzy models and methods, neural network technologies, pattern recognition, evolutionary and immune algorithms, intelligent models, system analysis, decision-making methods in complex systems, decision support in emergency situations, cloud computing, robots and robotic systems, applied optimization methods, etc.

TECHNICAL TRACKS



Track 1 - AI-Driven Sustainable Communication

- AI-powered tools for reducing communication overhead
- Enhancing energy efficiency in data transmission
- Promoting resource-saving technologies through AI
- Virtual collaboration for climate change solutions
- Reducing carbon footprint through virtual workspaces
- Supporting global sustainability movements in virtual spaces

Track 2 - Green AI and Energy Efficiency

- Reducing energy consumption in AI model training
- Promoting eco-friendly AI hardware solutions
- Optimizing AI systems for low-power devices
- Immersive communication tools in virtual spaces
- Overcoming latency and bandwidth challenges
- Building decentralized, sustainable communication networks

Track 3 - AI and Future Workspaces

- AI in Hybrid Work Environments
- AI-Driven Talent Acquisition and Workforce Management
- AI for Predictive Workforce Analytics
- AI-Enabled Virtual Assistants for Workplace Efficiency
- AI's Role in Cybersecurity for Remote Workplaces

Track 4 - AI-Enabled Smart Cities and Education

- Integrating AI in Urban Planning and Development
- AI-Powered Solutions for Smart Transportation Systems
- Leveraging AI for Enhancing Educational Access in Urban Areas
- Smart Campus Solutions: AI in Educational Institutions

IMPORTANT DATES

Full paper submission	: 20th march, 2025
notification of acceptance/rejection	: 1st april, 2025
registration deadline	: 10th april, 2025
Authors should submit soft/electronic copy of the abstract and paper to scmai2025@cumail.in	

REGISTRATION FEES

DELEGATES	FEE
FACULTY MEMBERS/RESEARCH SCHOLARS	9000 INR
DELEGATES FROM INDUSTRY	9500 INR
FOREIGN DELEGATES	180 USD
FOREIGN STUDENT AUTHORS	150 USD

For any Query, you may Contact: Prof. (Dr.) Sandeep Singh Kang,
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