



Malaysia April 8-9, 2025

Conference Website: <https://sciconf.co/>

About the Conference

SCI 2025 will provide a platform for researchers and practitioners to interact with one another and discuss the state-of-the-art developments in the field. The topics of the conference will cover all aspects of research and applications in Smart Computing including but not limited to:

Artificial Intelligence and Machine Learning

Machine Learning and Deep Learning for Information Systems

Intelligent Data Integration and Fusion

AI-driven Decision Support Systems

AI in Autonomous Systems and Robotics

Ethical AI and Responsible AI Practices

IoT and Smart Devices

IoT-enabled Information Systems and Applications

Smart Cities and Urban Informatics

Wearable Computing and Health Informatics

IoT Data Analytics and Real-time Processing

Smart Agriculture and Environmental Monitoring

Big Data Models, Algorithms & Applications

Algorithms and Programming Techniques for Big Data Processing

Big Data in Mobile and Pervasive Computing

Visualization Analytics for Big Data

Big Data Management and Processing

Data Mining, Pattern Recognition and Predictive Analytics Data Driven Modelling

Big Data Protection, Integrity and Privacy

Models and Languages for Big Data

Protection Privacy Preserving Big Data Analytics

Big Data Encryption

Ethical and Privacy Aspects of Big Data Analytics

Social Media Analytics

Natural Language Processing and Text Analytics

Knowledge Representation and Reasoning

Sentiment Analysis and Opinion Mining

Blockchain

Blockchain Technology for Information Security and healthcare

Blockchain for Metaverse & Digital Twins
Blockchain-based Applications and Services
Blockchain in social networking
Blockchain and trust management

Sustainable Computing and HCI

Green IT and Sustainable Information System
Intelligent User Interfaces and Human-Computer Interaction
User-Centered Design and User Experience (UX)
Self-sustaining sensing and edge computing
Computer Vision and virtual environment

CyberSecurity

Cybersecurity and Threat Detection
Network Security and Intrusion Detection
Digital Forensics and Incident Response
Risk Assessment and Management in Information Systems
Submitted papers should neither be previously published nor under consideration for publication elsewhere. All papers will be refereed through a peer review process.

Topics of Interest

3 topics

Research papers are invited in, but not limited to, the following areas:

- [Data Science & Analytics](#)
- [Internet of Things & Embedded Systems](#)
- [Artificial Intelligence & Machine Learning](#)

Important Dates

Apr 08
Conference Date
April 8-9, 2025

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