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2nd International Conference (Hybrid Format)

HITA2025

Hybrid Intelligence: Theories and Applications

November 7 - 8, 2025

Faculty of Engineering and Technology
Sri Sri University Cuttack, Odisha, India

Call For Papers

TOPICS OF INTEREST

Thematic Areas:
Fuzzy Set Theory
Machine Learning Algorithms
Machine Learning Models
Deep Learning
Neural Networks
Natural Language Processing
Swarm Intelligence
Metaheuristics
Bio Inspired Computing
Evolutionary Intelligence

Applications
Healthcare
Agriculture
Industry
Management
Last-Mile Delivery Solutions
Smart Cities
Supply Chain Resilience
Digital Transformation
Water Resource Management
Smart Grids and Sustainable Infrastructure
Data Governance and Security
Distributed Information Management
Forecasting

General Queries:

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IMPORTANT DATES

Paper Submission	September 30, 2025	Camera Ready Submission	October 10, 2025
July 30, 2025	Decision Notification	October 10, 2025	Registration

2nd International Conference on Hybrid Intelligence: Theories and Applications (HITA2025) will be organized by Faculty of Engineering and Technology, Sri Sri University, Cuttack, Odisha, INDIA in technical support of Dr B R Ambedkar NIT Jalandhar, National Institute of Technology Srinagar and Coal City University, Enugu, Nigeria, and supported by STEM-Research Society during October 24 - 25, 2025. Hybrid Intelligence is a cooperative collaboration between Human and Artificial Intelligence in solving intelligence tasks. It is one of the leading international conferences for presenting novel and fundamental advances in hybrid Intelligence and their applications. It serves to foster communication among researchers and practitioners working in a wide variety of scientific areas with a common interest in improving environment using hybrid intelligent algorithms. Further it will help in exploring the broader concept of a smarter future, where intelligent algorithms are leveraged to enhance various aspects of society. The scope of HITA2025 comprehends both theoretical aspects and practical applications of Hybrid Intelligent algorithms in all the spheres.

All papers will be peer reviewed and accepted papers will be published in the conference proceedings as an edited volume in Springer Book Series (SCOPUS Indexed) (***Approved***) . Submission of papers will be electronic and through the CMT.
(https://cmt3.research.microsoft.com/HITA2025)
Authors of selected papers presented at the conference will also be invited for publication in Special Issue of Indexed Journals.

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