3rd International Conference on Multi-Strategy Learning Environment (ICMSLE-2026)

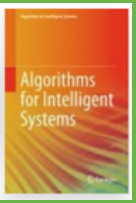
27-28, March 2026

ORGANIZED BY

organized by SHARDA UNIVERSITY
Beyond Boundaries
NAAC A+ ACCREDITED
Greater Noida, India

PUBLICATIONS

Springer



ABOUT-ICMSLE 2026

In recent years, Artificial Intelligence (AI) systems and algorithms have become a potential tool for automating wide range of tasks in various fields such as healthcare, engineering, gaming, automobiles, education etc. However, most of the existing algorithms faces significant challenges, as they lack required knowledge to solve computational complexities and sometimes return with inaccurate and simple solutions. To address these problems, Multi-Strategy Learning (MSL) environment is preferred in recent times. MSL is focused with on the research and development of new learning techniques and systems that combine several inferential and/or representational strategies in solving the assigned learning task. The integration of different learning strategies helps to gain more knowledge from the input information available to the learner. This 3rd International Conference onInternational Conference on Multi-Strategy Learning Environment serves as the platform for the academicians, researchers and industrialists in the field of Machine Learning, Deep learning etc. to discuss about the integration of Multi-Strategy Learning Environment to enhance the computational process. The primary objective of this conference event is to explore combinations of several different learning methods for the same goal – Enabling automation in almost all the emerging fields.

ABOUT- SHARDA UNIVERSITY

Sharda University, a flagship institution of the Sharda Group, is deeply influenced by Jain values, which serve as a guiding philosophy for its vision, mission, and practices. Established with the principles of ethics, education, and social responsibility at its core, the university reflects the enduring wisdom of Jain philosophy in all aspects of its operations. Since its inception in 2009, Sharda University has emerged as one of the premier centers for education, research, and innovation in India. With a steadfast commitment to academic excellence, Sharda has been honored as one of South Asia's top institutions by the QS Asia University Rankings 2024. Its prestigious A+ accreditation from NAAC and a remarkable NIRF ranking of 86 in India affirm Sharda's position among the nation's elite universities. But Sharda is more than rankings–it's a global community. With students from over 95 countries, Sharda fosters an inclusive, multicultural campus that goes beyond traditional learning. This vibrant community is a melting pot of cultures, ideas, and perspectives, preparing students for a future where global collaboration is key. Driven by the motto, "The World is Here, Where are You?" Sharda University invites you to join a thriving environment that celebrates diversity, nurtures curiosity, and empowers students to become leaders on the world stage. Here, students are not just educated; they are transformed.

ICMSLE 2025 Publication
ICMSLE 2024 Publication

WEBSITE LINK
WWW.ICMSLE.COM

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Indian Institute of Technology, Roorkee, India

Dr. Vincenzo Piuri
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CALL FOR PAPERS

TRACK-1

- Machine Learning Techniques
- visualization or interpretation of representations
- Unsupervised, semi-supervised, and supervised representation learning
- Representation and reinforcement learning
- Deep learning theories and practices
- Computer vision and natural language processing
- Hierarchical models and optimization methods for learning
- Interpretability and explainability of AI algorithms

TRACK-2

- Adaptive data analysis and selective inference
- Robustness of learning algorithms to adversarial attacks
- Learning with combinatorial and algebraic structure
- Game theory and learning
- Learning from complex data sources e.g., time series, networks
- Probabilistic graphical models and learning
- Reinforcement learning and Interactive learning, and control
- Multi-Strategy Learning (MSL) in distributed and streaming environments

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PUBLICATION

All registered and presented papers will be submitted for inclusion into **Algorithms for Intelligent Systems** (Springer Book Series)

Springer

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https://www.springer.com/series/16171

SUBMISSION GUIDELINES

All papers must be novel and not simultaneously submitted to another conference/journal. All the manuscripts should be submitted via conference Email: conference.icmsle@gmail.com in DOCX (WORD)/PDF format as per the format. Maximum number of pages allowed will be 6-8. Authors should ensure that the similarity score of their research paper is not above 15%. Manuscripts having a similarity score more than 10% shall not be processed.