4TH INTERNATIONAL CONFERENCE ON MULTI-STRATEGY LEARNING ENVIRONMENT ICMSLE 2027

INTERNATIONAL CONFERENCE ON MULTI-STRATEGY LEARNING ENVIRONMENT

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SHARDA UNIVERSITY
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Sharda University, Greater Noida, India

ABOUT THE CONFERENCE

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 4th 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.

UNIVERSITY INFORMATION

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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.

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Multi-Strategy Learning (MSL) in distributed and streaming environments

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