Second International Workshop on
"Artificial Intelligence: Empowering Sustainable Development" (AISD2024)
2nd-October 2024 (Hybrid Mode)

CALL FOR PAPER

Topics of Interest:
We invite the submission of original works that are related, but not limited to:

❑ AI & Machine learning for sustainable development goals.
❑ Deep Learning for sustainable development.
❑ AI for disaster management & sustainability.
❑ AI for Sustainable development & E-Governance
❑ AI in Sustainable Agriculture
❑ AI for Climate Action
❑ AI for Healthcare and Well-being
❑ AI for Quality Education
❑ AI for Sustainable Cities and Communities
❑ AI for Responsible Consumption and Production:
❑ AI Ethics and Governance
❑ AI for Water and Sanitation
❑ Biodiversity and Ecosystem Conservation using AI

The workshop is open for the submission of full length original and unpublished research papers based on theoretical or experimental contributions that represents scientific results, methodical aspects, concepts, and approaches.

Important points:
1. High quality papers recommended by the review committee will be submitted for possible inclusion in **CUER Workshop Proceedings** (SCOPUS INDEXED)- **No Extra publication charges. (https://www.scopus.com/sourceid/21100218356)**.
2. At least one author of each accepted paper must register for the workshop to present the paper.
3. The workshop will be **Hybrid and no publication cost, only workshop registration cost to attend or present the paper if accepted in the workshop.**

Submission Link:
Papers are to be submitted through the workshop's CMT submission page:
https://easychair.org/my/conference?conf=aisd2024

Registration Fee:
Student/PhD Scholar: 500 INR
Academicians/Industry: 1000 INR

Important Dates:
Abstract Submission Deadline: 15-Jul-2024
Full Paper Submission Deadline: 10-Aug-2024
Full Paper Acceptance Notification: 30-Aug-2024
Deadline for Camera Ready Paper: 5-Sep-2024

Workshop Chair:
Dr. Namrata Nagpal, Amity University, India
Dr. Meenakshi Srivastava, Amity University, India

Website: https://ai4sconference.org/aisd.html

For any query, please contact at:
aisd.workshop@gmail.com

ARTIFICIAL INTELLIGENCE: EMPOWERING SUSTAINABLE DEVELOPMENT
AI S D
AI Power, World Empower

ShodhGuru
INNOVATION AND RESEARCH LABS

index

ORKG

CEUR
Workshop
Proceedings
ceur-ws.org
ISSN 1613-0073

UAT
Universidad Autónoma
de Tamaulipas