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2025 1st International Conference on Artificial Intelligence for Sustainable Society

The 1st International Conference on Artificial Intelligence for Sustainable Society (AISS2025) provides a common platform for exchanging ideas and future collaboration among AI technologies such as generative AI, which are applicable to Sustainable Development (SD) for Energy and Environment.

AISS2025 will be held in Kobe, Japan during November 28-30, 2025 with focusing on "AI aided SD for Energy and Environment toward SS"

We look forward to welcoming attending to AISS2025 in Kobe, which will provide an international community with a highly interactive and scientifically excellent conference

on AI technologies for SS.
Topics of AISS2025 covers all aspects of theory and applications of AI technologies related SD toward SS and application of AI technologies, but are not limited to the following topics if they are concerned with Al for SS.

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Publication

All accepted papers will appear in the conference proceedings, which will be submitted to be indexed by SCOPUS, EI Compendex, etc.

Keynotes



Prof. James Kwok

IEEE Fellow

Hong Kong University of Science and Technology, Hongkong



Prof. Chua-Chin Wang

Chair of IEEE Circuits and Systems Society (CAS-S), Tainan Chapter National Sun Yat-Sen University, Taiwan



Prof. Yen-Wei Chen

Ritsumeikan University, Japan

Call for Papers

Al Computing and Control for SS

Evolutionary Computation Machine Learning Knowledge-based Intelligent Systems Hybrid Learning System Remote Sensing Network Computing

Energy, Environment, Sustainable Society

Energy Savings Digitization Recyclina Renewable Water Resource Zero-carbon Energy Systems Green House Gas

Al Technology aided Sustainable Development

Al Technologies for Environment Engineering Al Control for Energy Saving Al Technologies for Green House Gas Emission Intelligent Risk Management for Sustainable Development Efficient Utilization of Natural Energy Al aided Natural Energy Plant

Other AI Technologies for SS

Searching Planning Reasoning Knowledge Representation Natural Language Processing Perception

Submisssion

Each paper must be submitted via the Online Submission System after being prepared by following the Template Specific Template (LaTeX Template or Microsoft Word Template) and be subject to both review and editing.

Important Dates

Deadline for Paper Submission	July 5, 2025
Notification of Acceptance	August 20, 2025
Deadline for Registration and	
Camera-Ready Submission	September 10, 2025