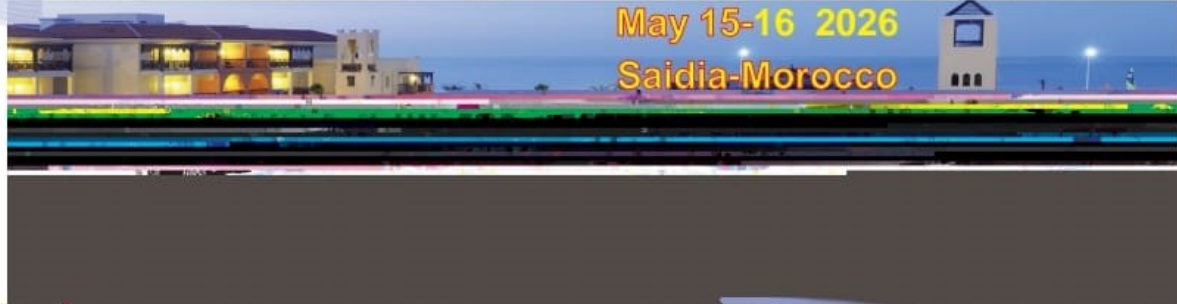


1st International Conference on Artificial Intelligence and Smart Technologies for Green Energy

<http://www.aist4ge.com>



May 15-16 2026
Saidia-Morocco

General Chairs:

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- F. Falyouni, *FS-Oujda, Morocco*

Conference Proceedings Citation Index:

All the accepted and presented papers AIST4GE'26 will be published in proceedings Books by Springer's GET (indexed by EI, SCOPUS & DBLP within).



Extended version of selected papers ICEERE'26:

Will be considered for possible publication in the following reputed journals:



The First International Conference on Artificial Intelligence and Smart Technologies for Green Energy (AIST4GE'2026) highlights the latest research and innovations at the intersection of intelligent systems and sustainable energy. It brings together contributions from leading experts exploring how smart technologies, including AI, IoT, and advanced materials, are driving the development of green technology.

This conference covers key areas such as smart grids, energy efficiency, renewable energy integration, materials for energy storage and conversion, and sustainable urban planning. The first conference AIST4GE'2026 will be held in Oasis Blue Pearl 5* - Saidia, Morocco from 15-16 May, 2026. This event includes different kinds of presentations given by researchers and experts from the international community, including keynote speakers, special sessions, posters and tutorials. It covers a wide spectrum of topics but are not limited to the following:

Conference Topics:

- Track 1: Artificial Intelligence and Machine Learning for Energy Systems
- Track 2: Smart Grids, IoT, Digitalization and Green Energy Management
- Track 3: Smart Cities, Buildings, and Integrated Green Energy Systems
- Track 4: Power Electronics, Systems, and Applications for Energy Conversion
- Track 5: Energy Storage & Integration
- Track 6: Hydrogen and PtX Technologies
- Track 7: Advanced Materials for Energy and Green Energy Application
- Track 8: Renewable Energy Technologies
- Track 9: Sustainable Mobility, Transportation, and Green Energy
- Track 10: Cybersecurity, Resilience and Digital Trust in Energy Systems
- Track 11: AI for Climate Modeling and Energy Transition

Keynote speakers:

- Dr. Mustapha Jouiad, *University of Picardie Jules Vernes (UPJV), France*
- Dr. Fernando Tadeo, *University of Valladolid, Spain*
- Dr. Jérôme Bosche, *University of Picardie Jules Vernes (UPJV), France*
- Dr. Jérôme Launay, *LAAS-CNRST, University of Paul Sabatier, France*
- Dr. Hamid Madani, *FMP-Oujda, Mohammed First University, Morocco*
- Dr. Lyes Khoukhi, *ENSICAEN, Normandie University, France*
- Dr. Mohammed Amine Koulali, *ENSA-Oujda, Mohammed First University, Morocco*
- Dr. Mohammed Serrhini, *FS-Oujda, Mohammed First University, Morocco*

IMPORTANT DEADLINES

Full paper Submission..... **March 15th, 2026**
 Notification of paper acceptance..... **February 15th, 2026**
 Camera-ready paper submission..... **March 25th, 2026**

PARTNERS:

