

ICEEEE2023

Singapore
August 6-8, 2023

2023 10th International Conference on Energy Engineering and Environmental Engineering

It's our pleasure to welcome you all to ICEEEE2023 that will be held on August 6-8, 2023 in Singapore. Previous editions of the ICEEEE conference have attracted key international researchers and experts on energy efficiency in energy engineering and environmental engineering. The conference is mainly addressed to academic, experts, researchers, engineers with the aim to promote and diffuse the concept of energy security, environmental degradation, soil & water loss, and climate change.

The conference aims at attracting international experts, academics and companies to allow exchanges of experiences and best practices among different regions, countries and continents. ICEEEE2023 will feature keynote addresses by experts from both academia and industries, who will share, discuss, and dissect significant latest developments and scientific advancements related to energy and environment. All accepted full papers/abstracts will be presented at the conference (oral presentation).

We hope that the conference strengthens the links between the scientific community and industries in order to identify and deliver common-ground, practical, and achievable solutions which will tackle our challenges.

TOPICS

T1: New Energy Production, Storage, Transmission

- Greenhouse Gas Treatment
- Thermal Energy and Power Engineering
- Thermal Power Engineering
- Energy Engineering & Environmental Engineering
- Clean Energy Development
- Thermal Engineering

T2: Hydrogen, Hydrogen Carriers Technology, Hydrogen Application

- Chemical, Thermochemical & Electrochemical Hydrogen
- H2 Production Hydrogen and Fuel Cell
- Hydrogen Infrastructure
- Electrolysis / Electrolyzers
- Fossil Hydrogen
- Renewable Hydrogen

T3: Environmental Science and Environmental Engineering

- Energy Environmental Protection
- Clean Production Process
- Regional Sustainable Development
- Clean Development Mechanism
- Architectural Environment & Equipment Engineering
- Soil and Water Conservation and Desertification Control

More information please check the web:

<https://www.iceeee.org/Cfp.html>

PUBLICATION

Submission will be rigorously reviewed, and should clearly make the case for a documented improvement over the existing state-of-the-arts. Submitted paper will be peer reviewed by conference committees, and all accepted papers of ICEEEE2023 will be arranged to publish in Springer series **Environmental Science and Engineering** [EISSN: 1863-5539, Print ISSN: 1863-5520]. The publisher will submit articles to **El Compendex**, **Scopus** and other databases for indexing after publication. Selected high-quality presented papers after extending will be considered for possible publication in the **Special Issue** of the worldwide familiar and Science Citation Index Expanded (SCIE), Web of Science (WOS), El Compendex, Scopus indexed journal **International Journal of Hydrogen Energy** (IF 7.139).

IMPORTANT DATES

Submission Deadline	June 19, 2023
Notification of Acceptance	June 30, 2023
Registration Due	July 07, 2023
Conference Date	August 6-8, 2023

SUBMISSION

1. OpenConf Submission System:

<https://www.iceeee.org/openconf/openconf.php>

2. Email Submission: cfp@iceeee.org

Note:

- Manuscripts must be written in English;
- The topics of paper should be relevant to conference topics;
- Plagiarism and Duplicate submission are prohibited;
- Innovation and scientific value is a must

KEYNOTE & INVITED SPEAKERS



Prof. Ali Reza Kamali
Northeastern University
China



Prof. Decheng Wan
Shanghai Jiaotong University
China



Prof. Yifei Wu
Xi'an Jiaotong University
China



Assoc. Prof. Xueqian Fu
China Agricultural University
China



Dr. Julian David Hunt
International Institute for
Applied Systems Analysis
Austria



Prof. Farhad Shahnia
Murdoch University
Australia

CONTACT

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