CESEE 2024

Rome, Italy | June 21-23, 2024

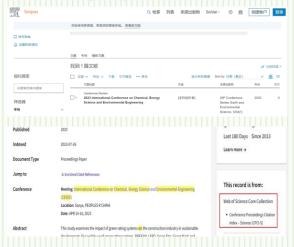


Energy security, environmental degradation, soil & water loss, and climate change are the current and future grand challenges of the world. Chemical, energy and environmental engineering contribute immensely to these grand challenges and are important to the economic and ecological sustainability of the world. CESEE 2024 is an international forum for the presentation of technological advances and research results in the fields of energy science and environmental engineering, which is also going to highlight and discuss topics on chemical, energy and environmental engineering in a number of formats like keynote speeches, invited lectures, technical sessions and posters.

Publication

After a careful reviewing process, all the registered and presented papers will be included in *the CESEE 2024 Conference Proceeding*, which will be published by *IOP Conference Series: Earth and Environmental Science*, and submitted to Engineering Village, Scopus, Thomson Reuters (WoS) and other databases.

#CESEE 2023 Proceedings has been published in IOP Conference Series: EES-Volume 1204, and indexed by Scopus & CPCI-S.



Paper Submission

All the submissions should be formatted according to the template (Word Template \ LaTex Template). Please submit the manuscript via Morressier Submission System

Important Date

Submission Deadline: December 20, 2023
Notification of Acceptance: January 20, 2024
Registration Deadline: February 20, 2024

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Call for Papers-Topics

Topics of interest for submission include, but are not limited to:

Chemical Science and Engineering

- Environmental Chemicals
- Energy Chemical Engineering
- Green Chemical Technology
- Emission Reduction, Chemical Process Intensification
- Biological Chemical and Technology

Energy Science and Technology

- Solar Energy
- Hydrogen energy
- Nuclear Energy Engineering
- Thermal Engineering

Environmental Science and Engineering

- Water Resources Management
- Atmospheric Environment
- Environmental Pollution & Management
- Ecological Environment
- Sustainable Development
- Environmental Analytical Methods

More Topics: https://www.cesee.org/cfp.html