

CALL FOR PAPERS

Nantes, France | August 21-23, 2024 https://reee.net/

About REEE 2024 2024 The 7th International Conference on Renewable Energy and Environment Engineering (REEE 2024) will be held in Nantes, France during August 21-23, 2024, which is co-organized by Nantes Campus of ISEN, University of Brest, France; UBO and ENIB; CNRS laboratory IRDL; University of Agder, Norway. And assisted with other research institutions such as University of Applied Sciences, Germany; Polytechcnic of Porto, Portugal; ISEN Brest, French Naval Academy and ENIB Brest.

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More information, please view: https://reee.net/committee.html

Submission Notice

- 1. Template
- 2. Language: English
- 3. Submission Channel: https://confsys.iconf.org/submission/ree e2024
- 4. Or you can directly send your Manuscript

ISEN





-Technical Assisted by







- Renewable Energy Technologies (e.g. Hydro, Solar, Wind, Offshore, Geo-Thermal, Bio, etc.)
- Environment Friendly Energy Systems
- Energy Processes and Conversion Systems
- Electro-Mechanical Energy System
- Electro-Chemical Energy System

Topics (included but not limited)

- Energy in Built Environment
- Sustainable Transport including Electric Vehicles
- Energy Storage
- Sustainable Electrical Energy Systems
- Smart Grid
- Intelligent Integration of Renewable Energy Technologies
- Life Cycle Analysis of Energy System
- Hydrogen Energy Technologies
- Environmental Engineering
- Carbon Capture, Storage, Utilizations
- Technologies on Emission Particulates
- Recycling Technologies for Energy and Materials Recovery
- Circular Economy
- Techno-Economics of Energy System
- Energy Policies and Economics

Important Dates

Submission DeadlineApril 15, 2024Notification DeadlineMay10, 2024Registration DeadlineMay 25, 2024Listener RegistrationAugust 20, 2024

Conference Proceedings

E3S Web of Conferences

Submitted papers will be reviewed by Technical Program Committee and sub-reviewers. Accepted (Registered & Presented) papers of REEE 2024 will be published in **E3S Web of Conferences** (Open Access proceedings in Environment, Energy and Earth Sciences) and will be indexed by **Scopus**, CAS, Conference Proceedings Citation index, DOAJ, ebsco, ProQuest



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