

CEES 2023

The 6th Int'l Conference on Electrochemistry and Energy Storage (CEES 2023) will be held during December 8-10, 2023 in Sanya, China. This Conference will cover issues on Bioelectrochemistry, Nanoscale

electrochemistry, Electrochemistry of Functional Materials, Electrochemical Energy Storage and Conversion, Electrocatalysis, Energy Storage Materials and Technology, Capacitor and Supercapacitor, Capacitor Battery, etc. It dedicates to creating a stage for exchanging the latest research results and sharing the advanced research methods.



CALL FOR PAPERS

Electrochemistry
Biological Interfaces
Bioenergetic
photo-electrochemistry
Nanoscale electrochemistry
Electrocatalysis
Electrodeposition and electroplating
Corrosion and Passivity
Photoelectrochemistry
Electrochemical Instrumentation
Energy Storage Materials
Capacitor and Supercapacitor
Capacitor Battery
Electrolyte
Battery Management System
Power Storage Devices
Fuel Cell Materials
Solar Cell Materials
Heat Storage Materials
Pumped-Storage Power
Compressed Air Energy Storage
Capacitive Energy Storage
Superconducting Energy Storage
Inductance Energy Storage
Lead Acid Battery
Lithium Ion Battery
Sodium-Sulfur Battery
Heat-Conducting Property
Other Related Topics

Contact Us

Email: workshop12@163.com

Tel: +86 18672346485

QQ: 1349406763

WeChat: 3025797047

Official Account: Academic Communications

Venue

Sanya is superior in geography climate and natural resources. It is known as “the oriental Hawaii” and “Sunshine City” because of its special tropical scenes as well as its attractive nature. Sanya's tourist resources, richly endowed by nature, are not only special in China, but also rare in the world. It is a most fashionable place where tropical marine tourist resources are closely concentrated and lovers of swimming can enjoy their holidays in winter.