



CALL FOR PAPERS

ICRERA 2017
Jun 25-26, 2017
Paris, France

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICRERA 2017 : International Conference on Renewable Energy Resources and Applications is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Renewable Energy Resources and Applications. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Artificial Intelligence Studies in
Renewable Energy Systems
Biomass Conversion
Climatology and Meteorology
(Geothermal, Wave and Tide, Ocean
Thermal Energies, Mini Hydro Power
and Hydrogen Production Technology)
Computational Methods
Control Techniques for Green Energy
Systems
Decision Support Systems
Electric Machinery and Control for
Energy Saving
Electrical Vehicles and Components
Emerging Technologies in Lightings
Energy Conservation in Buildings
Energy Savings
Energy Transformation from Green
Energy System to Grid
Future Challenges and Directions

Grid Interactive Systems Used in
Hybrid Green Energy Systems
Hybrid Systems for Renewable
Energy
Machine Learning for Renewable
Energy Applications
Materials Science Technology
Novel Energy Conversion Studies
Performance Analysis of Renewable
Energy Systems
Photovoltaic Technology Conversion
Policies and Strategies
Power Devices and Driving Circuits
for Green Energy Systems
Power Electronics for Energy
Saving
Production of Energy Using Green
Energy Sources
Public Awareness and Education for
Renewable Energy
Reliability and Maintenance