ICREC 2018

Sydney, Australia
June 15-17, 2018

CALL FOR PAPERS

2018 the 3rd International Conference on Renewable Energy and Conservation

2018 the 3rd International Conference on Renewable Energy and Conservation (ICREC 2018) will be held in Sydney, Australia on Jun 15-17. ICREC 2018 will bring together the top researchers from Asian Pacific nations, North America, Europe and around the world to exchange their research results and address open issues in sustainable energy engineering. It is one of the leading international conferences for presenting novel and fundamental advances in the fields of sustainable energy engineering.

Publication
Selected submission paper will be recommended to one of the journals below:
International Journal of Smart Grid and Clean Energy (IJSGCE) ISSN: 2315-4462 (Print), ISSN: 2373-3594 (Online)
DOI: 10.12720/sgce
Scopus, EI (INSPEC, IET), DOAJ, Ulrich's Periodicals Directory, Google Scholar, Crossref, etc.

Key Date !
Submission Deadline: Before Feb 1, 2018
Notification of Acceptance: Feb 20, 2018
Registration Deadline: Mar 5, 2018

Conference Committee
International Advisory Committee
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Submission Method
www.icrec.org
Full Paper(publication and oral presentation)
Abstract(oral presentation only)
Electronic Submission System (.pdf)
https://cmt3.research.microsoft.com/ICREC2018

Contact Us
Ms. Rachel Cao
Email: icrec_conf@163.com
Tel:+86-137-3111-1131

Call for paper

- Renewable (Green) Energy Systems and Sources (RESSs) as Wind Power, Hydropower, Solar Energy, Biomass, Biofuel, Geothermal Energy, Wave Energy, Tidal energy, Hydrogen & Fuel Cells, Energy Storage
- New Trends and Technologies for RESSs
- Policies and Strategies for RESSs
- Energy Transformation from Renewable Energy System (RES) to Grid
- Novel Energy Conversion Studies for RESs
- Power Devices and Driving Circuits for RESs
- Control Techniques for RESs
- Grid Interactive Systems Used in Hybrid RESs
- Performance Analysis of RESs
- Hybrid RESSs
- Decision Support Systems for RESSs
- Renewable Energy Research and Applications for Industries
- RESSs for Electrical Vehicles and Components
- Artificial Intelligence and Machine Learning Studies for RESs and Applications
- Computational Methods for RESSs
- Energy Savings for Vehicular Technology, Power Electronics, Electric Machinery and Control, etc.
- New Approaches in Lightings
- Public Awareness and Education for Renewable Energy and Systems
- Reliability and Maintenance in RESSs
- Smart grids and RESSs
- Safety and Security of RESSs
- Renewable Energy Systems in Smart Cities
- Future Challenges and Directions for RESS