



## ICRET 2021

2021 The 7th International Conference on  
**Renewable Energy Technologies**

January 8-10, 2021  
Kuala Lumpur, Malaysia

# CALL FOR PAPERS

**2021 7th International Conference on Renewable Energy Technologies (ICRET 2021)** will be held in **Kuala Lumpur, Malaysia** during **January 8-10, 2021**.

It focuses on timely and emerging topics of interest to the Renewable Energy Technologies that provides an opportunity for in-depth exchange of research ideas in an informal environment. The conference will bring together leading researchers, engineers and scientists in the domain of interest from around the world. We contribute to be the premier and most selective conference and devote to technical innovations in Renewable Energy Technologies.

### Committee

#### Conference Chair

Prof. Saad Mekhilef, University of Malaya,  
Malaysia  
(IET Fellow and IEEE senior member )

#### Conference Co-Chair

Prof. Weerakorn Ongsakul, Asian Institute  
of Technology, Thailand  
(IEEE PES Thailand Chapter)

#### Program Chairs

Prof. Hee je Kim, Pusan National University,  
South Korea  
Prof. Zhen Yang, Tsinghua University, China

### Important Dates

Submission Deadline: October 25, 2020

Notification Date: November 15, 2020

Registration Deadline: November 30, 2020

### Submission Method

Electronic Submission System:  
<http://confsys.iconf.org/submission/icret2021>

Template: <http://www.icret.org/Template.doc>

Notes: Only full paper can be published in the  
conference proceedings, abstract is for  
Presentation only.

### Contact Us

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### Proceedings



Published with **E3S Web of Conferences**  
(Open Access proceedings in Environment, Energy and Earth  
Sciences), which is indexed by Google Scholar, CAS, DOAJ,  
**CPCI** (Web of Science), EBSCO, ProQuest, **Scopus**, and Ei  
Compendex.

☆ **ICRET2020 Proceedings** has been published online in **E3S  
Web of Conferences** and Indexed by **EI Compendex** and  
**Scopus**.

### Topics

#### Clean and Renewable Energy

- » Photovoltaic Systems and Solar Energy Engineering
- » Wind Energy Systems
- » Renewable Energy Utilizations
- » New Energy Applications
- » Energy-Saving Technology
- » New Energy Materials and Devices

#### Power and Energy Engineering

- » Electricity Networks of the Future
- » Energy Storage Technologies and Devices
- » Power and Energy Generation
- » Energy Transmission and Distribution
- » Power Systems and Automation
- » Fault monitoring and Predictive Maintenance

### Co-Sponsors



### Technical Support

