

# CGEE 2020

Istanbul, Turkey, August 4-6, 2020

## IMPORTANT DATES

Submission Deadline:	April 25, 2020
Acceptance Notification:	May 15, 2020
Registration Deadline:	May 30, 2020
Camera-Ready Paper Due:	May 30, 2020
Conference Dates:	August 4-6, 2020

## SUBMISSION YOUR PAPER

Please submit your paper through the EasyChair Submission  
Link: <http://www.easychair.org/conferences/?conf=cgee2020>

## CONTACT

Conference Secretary: Jennifer Zeng  
Tel.: +86-28-86512185 (GMT 10:00AM-5:00PM)  
Email: [cgee@iacsitp.com](mailto:cgee@iacsitp.com)  
Conference Website: <http://www.cgee.org/>

## SUPPORTED BY



## ORGANIZED BY



## JOURNAL PUBLICATION

Submissions will be reviewed both by the conference technical committees and journal editorial board, and accepted papers will be published in:

**International Journal of Smart Grid and Clean Energy**, which will be indexed by **Scopus**, Ulrich's Periodicals Directory, Google Scholar, Crossref, etc.

**Journal of Clean Energy Technologies**, which will be indexed by **EI (INSPEC, IET)**, Electronic Journals Library, Chemical Abstracts Services (CAS), Ulrich's Periodicals Directory, Google Scholar, ProQuest.

It's acceptable to submit your abstract to us for only oral presentation if you're not expecting any publication of your paper.

## SCOPE OF THE CONFERENCE

Contributed papers are solicited describing original works in clean and green energy engineering and related technologies. Topics and technical areas of interest include but are not limited to the following:

Clean coal and fossil fuels	New Energy Vehicles, Electric Vehicles
Clean energy systems and technologies	Energy Security and Clean Use
Cleaner technologies	Gasification
Solar Energy Engineering	Geothermal energy
Biomass Energy Engineering	Green Energy Systems
Wind Energy Engineering	CO2 capture, storage and utilization
Nuclear Energy Engineering	Energy-Saving Technology
Hydrogen and Fuel Cell	Exergetic and exergoeconomic analyses
Energy Materials	Hydrogen and fuel cell technologies
Storage Technology	Hydrogen energy and Hydropower
Energy-saving Technology	Low carbon technologies
Chemical Engineering	Mini Hydro Power