

2021 4th International Conference on Green Energy and Environment Engineering

CGEEE 2021

July 22-24, 2021, Jeju Island, Korea
www.cgeee.net

Conference Introduction

2021 4th International Conference on Green Energy and Environment Engineering (CGEEE 2021) is going to be held in Jeju Island, Korea during July 22-24, 2021. CGEEE 2021 will provide a forum for researchers and practitioners in the field to share ideas, designs, and experiments.

The aim of the conference is to bring together innovative academics and industrial experts in the field of Green Energy and Environment Engineering to a common forum.

Conference History

CGEEE 2020
July 22-24, 2020 | Virtual Conference
IOP Conference proceeding(Volume 633)
EI and Scopus Indexing



CGEEE 2019
July 2-5, 2019 | Okinawa, Japan
E3S Web of Conferences(Volume 120)
EI and Scopus Indexing



CGEEE 2018
August 27-29, 2018 | Kitahiroshima, Japan
E3S Web of Conferences(Volume 93)
EI and Scopus Indexing



Important Date

- Submission Deadline----- June 5, 2021
- Notification Date ----- June 20, 2021
- Registration Deadline-----June 30, 2021
- Conference Dates-----July 22-23, 2021
- Social Events-----July 24, 2021

Contact US

Conference Secretary: Echo
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Publication

For papers submitted to CGEEE 2021, after the peer reviewing process by at least 2-3 experts, all the accepted papers will be published into E3S Web of Conferences (Open Access proceedings in Environment, Energy and Earth Sciences), which is indexed by **El Compendex, Scopus**, Thomson Reuters (WoS), Inspec, et al.

Conference Committee

Conference Chairs

Prof. Jae K. Park
 University of Wisconsin-Madison, USA
 Prof. Jinkeun Kim
 Jeju National University, Jeju, Korea

Conference Program Co-Chairs

Prof. Zhe Chen, Aalborg Universitet, Denmark (FIET, FIEEE)
 Prof. Marco Casini, Sapienza university of Rome, Italy
 Prof. Liangnian He, Nankai University, China
 Prof. Keh-Chin Chang, National Cheng Kung University, Taiwan

Call for Papers

Topics of interest for submission include, but are not limited to:

- Energy Transformation from Renewable Energy System (RES) to Grid
- Artificial Intelligence and Machine Learning
- Studies for RESs and Applications
- Control Techniques for RESs
- Control technologies
- Environmental dynamics Hydrology
- Meteorology
- Physical oceanography
- Geophysics
- Sludge treatment and reuse
- Soil decontamination
- Solid waste management
- Storm-water management

More topics can be checked on: <http://www.cgeee.net/cfp.html>

Submission Methods

Prospective authors are kindly invited to submit full papers/abstracts(.pdf) via [Submission system \(Click\)](#) or cgeee@cbees.net

Co-organized by

