

1st International Conference of Net Zero Carbon Built Environment

3rd to 5th July 2024, the University of Nottingham, United Kingdom



WELCOME

The Organizing Committee of ZCBE 2024 invites you to attend the 1st International Conference of Net Zero Carbon Built Environment during 3-5 July 2024, in Nottingham, UK. The main aim of the conference is to provide a knowledge exchange and transfer platform to international leading researchers, industrial experts and policy makers to share recent advances, experience and expertise in the area of Net Zero Carbon Built Environment and its associated studies. Together, we can fuel the advancement towards a carbon-neutral and greener future. As the conference chairmen, it is a great honour for us to make an invitation for all of you to this exciting event, with the cordial hospitality and the warm welcome of Nottingham City.

TOPICS & SUBMISSION

ZCBE 2024 will include keynote and invited speeches, plenary sessions, oral presentations, and poster sessions on different topics:

- Advances in renewable energy technology
- Energy storage and integration in the built environment
- Low carbon communities
- Health and wellbeing in built environment
- Innovative building design, materials and construction
- Decarbonization of the building stock
- Net zero carbon building and environmental assessment and certification

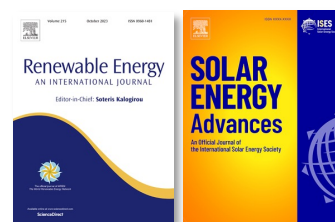
Important dates

- Open for submission - 01/10/2023
- Deadline for abstract - 01/12/2023
- Notification of acceptance - 20/12/2023
- Deadline for full paper - 01/03/2024
- Notification of acceptance - 01/04/2024
- Final paper submission - 01/05/2024
- Deadline of early bird registration - 15/05/2024

*All abstracts should be submitted online via easychair, the submission link is <https://easychair.org/conferences/?conf=zcbe1>

PUBLICATION

Each paper to be published in the conference proceeding. High quality papers which contribute significantly to the state of the art and report final results of research, with proper literature review, will be thoroughly reviewed and will be candidates for publication consideration in special issues of several archival journals: **Renewable Energy** and **Solar Energy Advances**.



KEYNOTES SPEAKERS



Prof. Phil Eames

Energy leader from Loughborough University, UK



Prof. Brian Norton

Head of Energy Research, Tyndall National Institute, Ireland



Prof. Soteris Kalogirou

Editor-in-Chief Renewable Energy, The Republic of Cyprus



Prof. Tapas Mallick

Chair in Clean Technologies University of Exeter, UK



Prof. Vajen, Klaus

President of ISES, GER

CONFERENCE CHAIRS

- Professor Yupeng (Jack) Wu (*University of Nottingham, UK*)
- Professor Dionysia Kolokotsa (*Technical University of Crete, Greece*)
- Professor Veronica Soebarto (*University of Adelaide, Australia*)
- Professor Wangda Zuo (*Pennsylvania State University, US*)

For more information, please visit [here](#).

If you have any question, please contact: ICNZBE@nottingham.ac.uk.