

IFEEC 2023

IEEE INTERNATIONAL FUTURE ENERGY ELECTRONICS CONFERENCE



IFEEC 2023
NOVEMBER 20-23
SYDNEY AUSTRALIA

Call for Papers



Supported by the



Important Dates

July 6, 2023

Four-page full paper submission

August 15, 2023

Author notification

August 31, 2023

Final manuscript submission

General Chair

Dylan Lu

University of Technology Sydney,
Australia

Technical Program Chair

Georgios Konstantinou

The University of New South
Wales, Australia

The IEEE International Future Energy Electronics Conference, IFEEC 2023 as a biannual event, continues its traditions to bring together academicians, students, researchers and practising engineers from all over the world to present emerging topics on electronic technologies for future energy applications.

Technical papers are solicited in the following areas:

- ❖ Power Conversion Technologies
- ❖ Renewable Energy and Applications
- ❖ Transportation Electrification
- ❖ Motor Drives
- ❖ Devices and Components
- ❖ Smart-Grid Technologies
- ❖ Emerging Technologies

Prospective authors are requested to submit a paper no longer than four (4) pages using the template at

<https://www.ieee.org/conferences/publishing/templates.html>.

The submission should include appropriate key equations, figures, tables, and references. Papers not conforming to these requirements will be rejected without review. The papers must clearly state the objectives of the work, its significance in advancing the state of the art, and the methods and specific results in sufficient detail.

All submissions will go through a single-blind peer review process to ensure confidentiality and fair review. Please refer to the conference website for a detailed list of technical topics and the digest submission method at <https://ifeec2023.org/> or via <http://www.ifeec.tw>.

On-site and on-line attendance and presentation options are available.

