

CALL for POST JOURNAL PRESENTATIONS



IEEE ENERGY CONVERSION CONGRESS & EXPO



VANCOUVER, BC, CANADA OCT. 4-8

The Eighteenth Annual IEEE Energy Conversion Congress and Exposition (ECCE 2026) will be held in Vancouver, Canada, from October 4th to October 8th, 2026. ECCE is a pivotal international event on energy conversion. ECCE 2026 will feature both industry-driven and application-oriented technical sessions as well as an exposition. The conference will bring together practicing engineers, researchers and other professionals for interactive and multidisciplinary discussions on the latest advances in areas related to energy conversion.

Post-Journal presentations, *on any subject pertaining to the scope of ECCE 2026*, are solicited from authors of 2025/2026 articles in the reference journals for the IEEE IAS and IEEE PELS, including:

List of IAS and PELS Journals:

- IEEE Transactions on Industry Applications
- IEEE Transactions on Power Electronics
- IEEE Journal of Emerging and Selected Topics in Power Electronics
- IEEE Open Journal of Industry Applications
- IEEE Open Journal of Power Electronics
- IEEE Transactions on Transportation Electrification

Authors of published journal articles will have an opportunity to present their work live to the ECCE audience. The journal authors will advocate their published ideas and draw attention to the participating journals.

IMPORTANT DATES

JUNE
12

Online Form
Submission

JULY
10

Author
Notification

2026

Registration Requirement

Full registration for ECCE 2026 is required for post-journal presenter(s).

Please Note:

This is “**presentation only**” as the *published* journal article will not be included in the published conference proceedings. The technical program committee reserves the right to select a limited number of submitted Post-Journal presentations based on factors such as journal eligibility, suitability to the conference and session topics, technical merits, among others.

General Chair

Michael Harke

Collins Aerospace, United States

General Co-Chair

Shanelle N. Foster

Michigan State University, United States

Technical Programs Co-Chairs

Navid Zargari

Rockwell Automation, Canada

Giulio De Donato

Sapienza University of Rome, Italy

Pablo Garcia

University of Oviedo, Spain

Behrooz Mirafzal

University of South Carolina, United States

Mahshid Amirabadi

Northeastern University, United States

Tanya Gachovska

MDA, Canada



www.ieee-ecce.org/2026



ecce2026tpc@gmail.com

