



## Call for Special Sessions

Special sessions provide a focused platform that deals with emerging and advanced topics that are not listed in the main technical tracks of the conference. These sessions are focused on reporting innovations and breakthroughs in highly specialized topic areas will be organized. These sessions can improve attendees' knowledge by helping them to be updated with recent advances. The IEEE PESGRE 2025 organizing team invites researchers, academic, and industrial professionals in the areas specified below to propose special sessions (SS) to be held during the conference. The proposals should be strictly limited to the tracks listed below.

## Organization of Special Sessions

After the successful approval, the organizers can publicize the details of the Special Session among researchers and engineers in the corresponding field to attract a sufficient number of papers. The submitted papers under these sessions will undergo the review process the same as the regular papers. The organizers of the respective special session should take responsibility for organizing the review process and should ensure at least three reviews per paper. Proposals are invited having organizers from different nations.

## Areas of Interest

- Power Converter Technologies for Fuel Cell and Green Hydrogen Generation
- Power Electronics for Space and Nuclear Applications
- Advances in Electric Machines and Equipment Design
- Power Converters for Plasma and Health Care
- Design of Magnetics for High Power Applications

## Important Dates

15 April

## Call for Special Sessions

# 30 April

## Deadline for Special Session Proposal

15 May

## Notification of Special Session Acceptance

## Contact

Satish Naik Banavath  
General Chair – IEEE PESGRE 2025  
satish@iitdh.ac.in

Interested to propose?

## Please fill the Form



## Special Session Chairs

Deepak Ronanki  
IIT Madras, Chennai, India  
dronanki@ieee.org  
dronanki@iitm.ac.in

Sertac Bayhan  
Hamad Bin Khalifa University, Qatar  
sbayhan@hbku.edu.qa

Sairaj Dhople  
University of Minnesota, USA  
sdhople@umn.edu