



5th IEEE International Conference on Sustainable Energy and Future Electric Transportation (IEEE SeFet 2025)

09 July - 12 July, 2025, Jaipur, Rajasthan INDIA



Call for the Research Papers in the Special Session on

SS3: Innovative and Interdisciplinary Approaches for Sustainable Electrification

(100% accepted and presented papers will be forwarded to IEEE Transactions on Industry Applications for further review)

Submission link: <https://cmt3.research.microsoft.com/SEFET2025/Track/16/Submission/Create>

Organizers:

1. **Dr. Sanchari Deb**, Newcastle University, (sanchari.deb@newcastle.ac.uk)
2. **Dr. Anurag Sharma**, Newcastle University, (anurag.sharma@newcastle.ac.uk)
3. **Dr. Julie Waldron**, University of Medellin, Columbia, (jwaldron@udemellin.edu.co)
4. **Dr. Soumyabrata Das**, VNIT, Nagpur, (soumyabratadas@eee.vnit.ac.in)

This special session is open for submission of articles under the following heads:

- Energy Conversion Technologies for Sustainable Electrification
- Smart Grid Technologies for Energy Management
- Hybrid and Multi-Energy Systems for Electrification
- Policy and Regulatory Frameworks for Sustainable Energy Transitions
- Market Mechanisms for Accelerating Electrification
- Carbon Pricing and Incentive Systems for Low-Carbon Technologies
- Behavioral Insights in Energy Consumption and Adoption of Electrification
- Public Engagement and Education in Sustainable Energy Systems
- Designing Incentives for Sustainable Consumer Behavior
- Social Acceptance of Electrification and Renewable Energy Technologies
- Global Energy Policy and Cooperation for Sustainable Development
- Interdisciplinary Approaches to Achieving Sustainable Energy Systems
- Economic, Environmental, and Social Dimensions of Electrification

Last date for submission: 30th January 2025

For more information please visit the conference website

SeFet 2025 - International Conference on Sustainable Energy and Future Electric Transportation
(<https://sefet.in/>)