

# CALL FOR PAPERS

SPECIAL SESSION

IEEE IATMSI—2026

IEEE International Conference on  
Interdisciplinary Approaches in Technology  
and Management for Social Innovation

 March 12–14, 2026 |  ABV–IIITM Gwalior, India

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Special Session on

## AI-Enabled, Resilient, and Sustainable Control Systems for Smart Energy, Intelligent E-Mobility, Robotics, and UAV Applications

This special session invites original research on advanced control methodologies for next-generation smart energy systems, electric mobility, robotic platforms, and unmanned aerial vehicles (UAVs), emphasizing AI-enabled, resilient, secure, and sustainable control architec-

### Key Topics of Interest (but not limited to)

- Intelligent control of microgrids and smart grids
- Distributed and resilient control for renewable energy integration
- Digital twin-based resilient control architectures
- Attack-resilient and fault-tolerant control systems
- Secure and privacy-aware control under cyberattacks (FDI, DoS, replay attacks)
- Cooperative and distributed control in traffic and transportation networks
- Control of autonomous vehicles, UAVs, and robotic systems
- Consensus and cooperative control of multi-agent systems
- Control strategies for electric vehicle (EV) charging and vehicle-to-grid (V2G) systems
- Distributed control and coordination in coupled energy-transportation systems

### Important Dates

-  Paper Submission: 23 January 2026
-  Acceptance Notification: 30 January 2026
-  Camera-Ready Submission: 10 February 2026

### Mode of Presentation

-  Offline (In-person) only

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Paper must follow the standard IEEE templates.

### Special Session Organizers

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