

CALL FOR PAPERS

IEEE SCSETech 2026

IEEE SMART CONNECTED SYSTEMS AND EMERGING TECHNOLOGIES CONFERENCE

CONNECT • INTELLIGENCE • SECURITY • SUSTAINABILITY



DATES: December 1–3, 2026



VENUE: Kellogg West Conference Center and Hotel
3801 W Temple Ave Bldg, 76, Pomona, CA 91768

CONFERENCE OVERVIEW

The IEEE Smart Connected Systems and Emerging Technologies Conference (IEEE SCSETech 2026) invites original research papers for presentation and publication.

The conference provides a national platform for discussing innovations across [Wireless Communication](#), [Artificial Intelligence \(AI\)](#), [Cybersecurity](#), [Internet of Things \(IoT\) & Internet of Vehicles \(IoV\)](#), and [Smart Power and Sustainable Systems](#).

IMPORTANT DATES



Paper Submission Deadline
July 30, 2026



Notification of Acceptance
September 6, 2026



Camera-Ready Submission
October 2, 2026



Conference Dates
December 1–3, 2026

TOPICS OF INTEREST



TRACK 1 WIRELESS COMMUNICATION AND NETWORKING

- 5G/6G Communication Technologies
- Cognitive and Reconfigurable Networks
- Software-Defined Networking (SDN) and NFV
- Satellite and UAV Communications
- Green and Energy-Efficient Wireless Systems



TRACK 2 ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

- AI/ML for Network Optimization
- Federated Learning and Edge AI
- Explainable and Ethical AI
- AI for Automation and Cybersecurity



TRACK 3 CYBERSECURITY AND PRIVACY

- Secure AI Lifecycle for Networked and Distributed Systems
- Adversarial AI and Robust Learning in Communication Networks
- AI-Driven Security Analytics for Next-Generation Networks
- CPS/ICS Security over Industrial Networks
- Vulnerability and Exposure Management for Connected Infrastructure



TRACK 4 INTERNET OF THINGS (IOT) AND INTERNET OF VEHICLES (IOV)

- IoT/IoV Protocols
- Smart Mobility and Intelligent Transport
- Edge and Fog Computing
- Secure IoT Architectures



TRACK 5 SMART POWER AND SUSTAINABLE SYSTEMS

- Smart grid communications
- Smart campus and intelligent building energy systems
- AI infrastructure power management and sustainable data centers
- Network slicing and QoS for utility communications
- Wireless Power Transfer for Smart Energy Systems



SUBMISSION GUIDELINES

Authors are invited to submit original, unpublished research papers not exceeding **six (6) pages** in IEEE double-column format. All submissions will undergo a **double-blind peer review** process. Accepted papers will be published in the [IEEE Xplore® Digital Library](#).



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