About IEEE ISSATK 2026

The **IEEE International Symposium of Systems, Advanced Technologies and Knowledge (ISSATK 2026)** aims to bring together researchers, academics, and industry professionals to exchange ideas, present recent advances, and discuss future trends in intelligent systems, advanced computing, and emerging technologies.

To enrich the technical program, the Organizing Committee invites proposals for **Special Sessions** addressing specific, innovative, or interdisciplinary topics within the scope of the symposium.

Call for Special Sessions

Special Sessions are intended to highlight current research directions, foster collaboration across disciplines, and encourage the submission of high-quality papers in focused areas. Each session should include **4–6 accepted papers** and will be part of the official conference proceedings.

Topics of Interest (but not limited to):

- Artificial Intelligence and Machine Learning

- Data Science, Big Data Analytics, and Knowledge Engineering

- Internet of Things (IoT) and Smart Systems

- Cybersecurity and Blockchain Technologies

- Cloud, Edge, and Quantum Computing

- Robotics, Automation, and Intelligent Control

- Nanotechnology and Smart Materials

- Biomedical Systems and Health Informatics

- Sustainable Energy and Green Technologies

- Advanced Communication and Signal Processing Systems

Proposal Guidelines

Each Special Session proposal must include the following details:

1. **Title of the Special Session**

2. **Description (max 300 words)** of the session topic, significance, and objectives

3. **Organizer(s) Information:** Full Name(s), Affiliation(s), Email(s)

4. **List of Potential Contributors (if available)**

5. **Short Biography (approx. 150 words)** for each organizer

Important Dates

- **Proposal submission deadline:** November 20, 2025

- **Notification of acceptance:** December 5, 2025

- **Conference dates:** April 25–27, 2026

Responsibilities of Special Session Organizers

- Promote the session and attract quality submissions.

- Coordinate the review process in collaboration with the Technical Program Committee.

- Ensure accepted papers meet IEEE formatting and quality standards.

- Chair the session during the conference.

Submission Instructions

Please send your proposal (PDF format) by email to: [**errachdi_ayachi@yahoo.fr,ouissem.benfredj@gmail** **Seif.mechti@isims.usf.tn**] with the subject line: *"ISSATK 2026 – Special Session Proposal"*

Contact

For more information, please contact: **Special Sessions Chairs – IEEE ISSATK 2026** Email: [errachdi_ayachi@yahoo.fr] Website: [IEEE ISSATK (International Symposium of Systems, Advanced Technologies and Knowledge)]