



IEEE-iSES 2025 Special Session on

ConvergeX: Integrating AI, IoT, and Blockchain for Next-Gen Systems

Scope

Artificial Intelligence (AI) has been the focus of research in recent years. Internet of Things (IoT) devices powered by AI are proven to perform better than general-purpose systems. Integrating AI with IoT and Blockchain opens new frontiers for creating secure, trustworthy, and intelligent cyber-physical systems. This special session acts as a platform to invite cutting-edge research and solutions in the areas of Security by Design (SbD), Human-AI Systems (HAS), AI for CPS and IoT, Blockchain-based trust, and XR-driven intelligence to address emerging challenges in next-generation system design and deployment.

Session Organizers

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Topics/Keywords

We invite high-quality and original submissions in (but not limited to) the following areas:

1. **AI-Driven Security and Privacy**
2. **Secure Edge-IoT Architectures**
3. **Blockchain**
4. **Digital Twins**
5. **AR/VR**
6. **Deep Learning**
7. **Smart Cities**
8. **Cybersecurity**
9. **Sensor Network**

Submission procedure

Special sessions are included in the main Conference and follow the same reviewing process. Acceptance of papers is based on the **complete paper** (up to **6 pages**, [IEEE-CS style](#)).

Paper submission link: <https://cmt3.research.microsoft.com/IEEEiSeS2025>

While submitting through Microsoft CMT, please select the category by the name of the special session i.e., “**ConvergeX: Integrating AI, IoT, and Blockchain for Next-Gen Systems**”.

Last date of submission is **24th August 2025** (hard deadline).