

CALL FOR PAPERS

SPECIAL SESSION ON

Intelligent and Secure AI for Smart Applications

Conference: International Conference on Intelligent Data Engineering & Artificial Intelligence (IDEA-2026)

organized by Jio Institute, Navi Mumbai, India.

IMPORTANT DATES



Paper Submission
Deadline
15 June 2026



Notification of
Acceptance
20 August 2026



Camera-Ready
Submission
20 September 2026



Conference Dates
**3rd – 5th
December 2026**

VENUE



Jio Institute,
Navi Mumbai,
India

ABOUT THE SESSION

This special session focuses on recent advances in AI-driven security and intelligent systems across critical domains such as healthcare, IoT, supply chain, transportation, and smart environments. It aims to bring together researchers and practitioners to discuss innovative solutions for enhancing security, privacy, resilience, and intelligent decision-making in interconnected systems. The session encourages contributions on topics such as AI/ML for cybersecurity, secure IoT architectures, predictive analytics, blockchain-enabled trust, cyber-physical system security, and sustainable smart infrastructure, addressing the challenges of building secure and efficient next-generation smart ecosystems.

SUBMIT YOUR PAPER

Submission Link:

<https://cmt3.research.microsoft.com/IDEA2026/Track/1/Submission/Create>



Conference Website:

<https://www.jioinstitute.edu.in/idea-2026>



SUBMISSION GUIDELINES:

Authors are required to select Special session: **Intelligent and Secure AI for Smart Applications** as the Primary Subject Area during submission on CMT.



PUBLICATION:

Springer LNNS Series (SCOPUS).



Springer

Scopus

RECOMMENDED TOPICS (BUT NOT LIMITED TO):

- Edge AI for IoT Security
- Data Privacy in Intelligent Systems
- Resilient and Sustainable Smart Infrastructure
- Autonomous Systems Security
- Trustworthy AI for Critical Applications
- Secure Communication in Smart Networks
- Optimization in Smart Logistics and Transportation
- AI and Machine Learning for Cybersecurity
- AI Applications in Smart Transportation
- Industrial IoT Security and Privacy
- Smart Environment Monitoring using AI
- Blockchain for Secure Supply Chains
- Cyber-Physical System Security
- Secure IoT Architectures and Applications
- AI in Smart Healthcare Systems
- Cybersecurity in Healthcare Infrastructure
- Intelligent Supply Chain Analytics
- Predictive Analytics for Transportation Systems
- AI-Driven Threat Detection and Prevention
- Digital Twin Application in Smart Industries

TRACK CHAIRS



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Join leading researchers and innovators in shaping the future of
intelligent and secure AI for smart applications!