

IEEE International Conference

on Computational Intelligence, Security, and Artificial Intelligence (IEEE-IntelliSecAI 2025)

SCOPE OF THE CONFERENCE

IEEE-IntelliSecAI 2025 focuses on the convergence of computational intelligence, cybersecurity, and artificial intelligence to tackle contemporary challenges and drive technological innovations. This conference serves as a platform for researchers, industry professionals, and thought leaders to share insights and collaborate on critical topics in computational intelligence, machine learning, cybersecurity innovations, blockchain technology to enhance security measures and the role of artificial intelligence in smart cities.



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IMPORTANT DATES

Submission Deadline
September 15, 2025

Notification of Acceptance:
September 30, 2025

Final Paper Submission:
October 31, 2025

TOPICS OF INTEREST

Track 1. Computational Intelligence

- Advanced algorithms and methods
- Machine & deep learning algorithms

Track 3. Cybersecurity

- Threat detection & response
- IoT secure architecture

Track 5. Emerging Technologies

- Edge & cloud innovations
- Cyber-physical systems

Track 7. Business Intelligence

- AI in business analytics
- Real-time data visualization

Track 2. Artificial Intelligence

- AI for smart cities
- NLP & computer vision

Track 4. Smart Cities

- Smart transport solutions
- Renewable energy tech

Track 6. Ethical & Societal Implications

- Ethics in AI use
- Tech's social impact

Track 8. Space Technologies & Exploration

- AI in space missions
- Space communication systems

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