

Call for Papers

**International Conference on
Computational Intelligence, Security,
and Artificial Intelligence
(IntelliSecAI 2027)**

<https://intellisecai.org/>

March 24-25, 2027 | Hybrid

Prince Mohammad Bin Fahd University (PMU),
Al Khobar, Saudi Arabia

About IntelliSecAI 2027

Scope of the conference

(IntelliSecAI 2027) 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. Key areas of focus include advancements in computational intelligence and machine learning, emphasizing practical applications in healthcare, finance, and public safety. The conference will also explore cybersecurity innovations, addressing emerging threats and vulnerabilities while discussing the use of blockchain technology to enhance security measures. Additionally, the role of artificial intelligence in smart cities and sustainable development will be examined, particularly in relation to smart transportation, energy management, and cultural heritage preservation, especially in the context of Saudi Vision. IntelliSecAI 2027 aims to showcase cutting-edge research and foster collaboration among academia, industry, and government to address pressing societal challenges. It is designed for a diverse audience, including researchers, industry professionals, policymakers, and students, all eager to engage with leading experts and explore future trends. IntelliSecAI 2027 invites participants to engage in meaningful discussions to shape the future of technology, leveraging computational intelligence and AI to create secure, sustainable, and resilient communities. We look forward to your contributions and an enriching conference experience!

IntelliSecAI Event

Due to ongoing high travel costs to and from Saudi Arabia and visa difficulties for some delegates, IntelliSecAI 2027 will adopt a hybrid format. Participants will have the option to attend either in person at Prince Mohammad Bin Fahd University (PMU), Al Khobar, Saudi Arabia, or online. This approach ensures flexibility and inclusivity, providing ample opportunities for questions, interactions with presenters, and networking with other delegates, regardless of location.

Topics of Interest

Authors are solicited to contribute to the conference by submitting articles that illustrate research results, project outputs, surveys, and industrial experiences that describe significant advances in Computational Intelligence, Security, and Artificial Intelligence.

Computational Intelligence

- Algorithms and methodologies in computational intelligence
- Machine learning and deep learning applications
- Fuzzy logic, evolutionary computing, and hybrid systems

Artificial Intelligence

- AI-driven solutions for smart cities and urban management
- Natural language processing and computer vision
- AI applications in healthcare, finance, and public safety

Cybersecurity

- Threat detection, prevention, and response mechanisms
- Secure architectures for the Internet of Things (IoT)
- Privacy-preserving techniques and policies
- Blockchain technology applications in security

Smart Cities and Sustainable Development

- Smart transportation systems and mobility solutions
- Renewable energy management and environmental sustainability
- Disaster management and community engagement through technology

Cultural Heritage and Religious Tourism

- Technological solutions for managing religious tourism

- Digital preservation techniques for cultural heritage sites
- Applications of AI and IoT in enhancing the pilgrimage experience

Emerging Technologies

- Innovations in edge computing and cloud computing
- Cyber-physical systems and autonomous systems
- Data analytics and big data applications in security and AI

Ethical and Societal Implications

- Ethical considerations in AI deployment
- Impact of technology on society and public policy
- Strategies for ensuring inclusive and equitable technological advancements.

Business Intelligence

- AI and Machine Learning for Business Analytics
- Data Integration and Real-Time Visualization
- AI applications in smart city verticals.

Space Technologies and Exploration

- AI and Machine Learning in Space Exploration
- Space-Based Communication Systems
- Space Exploration and Sustainability

Conference Host

- Prince Mohammad Bin Fahd University (PMU)

Submission

Authors are invited to submit original papers of no more than six pages in A4 format using the standard IEEE Conference template at <https://www.ieee.org/conferences/publishing/templates.html>. Please follow the instructions for authors on the conference website.

The papers must clearly state the objectives of the work, its significance in advancing the state of the art, and the methods and specific results in sufficient detail to assess the novelty of the work. The submission should include appropriate key equations, figures, tables, and references. Papers not conforming to these requirements will be rejected without review.

All submissions will go through a single-blind peer review process.

Submissions should be made via Easy Chair at <https://easychair.org/>

Presented papers may be submitted to IEEE Xplore for publication.

Important Dates

- Full Paper Submission: 31 December 2026
- Acceptance Notification: 31 January 2027
- Final Submission: 28 February 2027
- Conference: 24-25 March 2027

Registration Fee.

Registration Category	Cost
On-Site Presentation	
IEEE Professional	\$US250
IEEE Student	\$US225
Non-IEEE Student	\$US300
Non-IEEE Professional	\$US400
Virtual Presentation	
IEEE Professional	\$US100
IEEE Student	\$US100
Non-IEEE Student	\$US100
Non-IEEE Professional	\$US100
Additional Page over 6 Pages	\$US20/Page
Additional Paper 20% discount for same authors.	

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