



Global Conference On Smart Systems

November 20-22, 2025, | Tokyo, Japan

Day 1: November 20, 2025 – Foundations & Breakthroughs in Smart Systems

Morning Session

- **Opening Ceremony & Welcome Address**
- **Keynote Presentations**
 - *"The Future of AI & Smart Systems: Opportunities & Challenges"*
 - *"Quantum Computing & AI: A Transformative Fusion"*

Midday Session

- **Plenary Talks**
 - *"Ethical AI & Explainability in Autonomous Systems"*
 - *"The Role of 5G & 6G in Enabling IoT & Smart Connectivity"*
- **Invited Talks / Featured Talks** (Oral Presentations by Experts)
 - *"Advancing Edge AI for Smarter, Faster Decisions"*
 - *"Zero-Trust Cybersecurity Frameworks for AI & IoT"*
- **Symposium: "AI-Driven Innovation in Healthcare, Finance, and Smart Cities"**

Afternoon Session

- **Workshop: "Hands-On Deep Learning for IoT & Smart Connectivity"**
- **Oral Presentations – Track 1: AI & Machine Learning in Smart Systems**
- **Poster Session & Tech Demonstrations**
- **Panel Discussion: "Data Privacy & Security in an AI-Driven World"**
- **Networking Reception & Welcome Dinner**

Day 2: November 21, 2025 – Emerging Technologies & Industry Applications

Morning Session

- **Keynote Presentations**
 - *"The Future of Quantum AI: Real-World Applications & Challenges"*
 - *"Big Data Meets AI: Unlocking Smarter Insights with Predictive Analytics"*

Midday Session

- **Plenary Talks**
 - *"Human-AI Collaboration: Redefining Intelligence & Automation"*
 - *"AI & Blockchain: Securing the Digital Future"*
- **Invited Talks / Featured Talks** (Oral Presentations by Experts)
 - *"AI-Enhanced Cybersecurity: Fighting Evolving Threats"*
 - *"Digital Twins & AI: Transforming Industrial Systems"*
- **Symposium:** *"The Rise of AI in Smart Manufacturing & Industrial 4.0"*

Afternoon Session

- **Workshop:** *"Deploying AI-Powered IoT Solutions for Smart Cities"*
- **Oral Presentations – Track 2: Big Data, Advanced Analytics & IoT**
- **Poster Session & Interactive AI Demonstrations**
- **Panel Discussion:** *"AI & Smart Systems in Healthcare, Finance, and Industry 4.0"*
- **Industry Roundtable & Business Networking**

Day 3: November 22, 2025 – Future Directions & Strategic Discussions

Morning Session

- **Keynote Presentations**
 - *"Quantum Cryptography: Securing the Next Era of Digital Transactions"*
 - *"AI for Climate & Sustainability: Smart Systems for a Greener Future"*

Midday Session

- **Plenary Talks**
 - *"Next-Gen AI Chips & Hardware Innovations"*
 - *"Cybersecurity in the Age of AI: Risks & Resilience Strategies"*
- **Invited Talks / Featured Talks** (Oral Presentations by Experts)
 - *"AI-Powered Healthcare Diagnostics & Predictive Analytics"*
 - *"Explainable AI (XAI): Enhancing Trust in Decision-Making Systems"*

Afternoon Session

- **Workshop:** *"Developing AI-Powered Cybersecurity Solutions"*
- **Oral Presentations – Track 3: Cybersecurity, Quantum Computing & AI Integration**
- **Closing Panel Discussion:** *"The Next Frontier: What Lies Ahead for Smart Systems?"*
- **Best Paper & Poster Awards**

- **Conference Closing Remarks & Farewell Networking**

Keynotes, Plenary, Invited Talks, and Featured Talks

- **Keynote Sessions:** High-impact talks from **world-renowned leaders and visionaries**.
- **Plenary Talks:** In-depth **technical and strategic** presentations from **top industry experts**.
- **Invited Talks / Featured Talks:** Selected experts present groundbreaking **research and case studies** as part of **Oral Presentations**.
- **Oral Presentations:** Detailed presentations of **peer-reviewed research papers** from accepted abstracts.
- **Workshops & Symposiums:** Hands-on training and **deep-dive discussions** on **hot industry topics**.
- **Panel Discussions:** Engaging conversations among experts on **emerging challenges & future directions**.

Latest Topics for Engaging Speaker Sessions

To keep the conference **exciting and impactful**, speakers can focus on:

1. AI & Cybersecurity
2. Generative AI & Large Language Models (LLMs)
3. Quantum AI & Supercomputing
4. Edge AI & Federated Learning
5. Digital Twins & Smart Infrastructure
6. AI for Good
7. 5G & 6G-Enabled IoT Ecosystems
8. AI & Robotics
9. Human-Centric AI & Ethics: Blockchain & AI Integration