

NOV. 08-11, 2026

International Convention Center Tainan, Taiwan



- **TAIWAN International Assembly of Space Science, Technology, and Industry**
- **15th Nano-Satellite Symposium+**
- **9th Asia-Oceania Space Weather Alliance Workshop**

Topics and Subtopics

01 Space Technology and Engineering

- 0101 Launch Systems and Propulsion
- 0102 Satellite Design, Payloads, and Subsystems
- 0103 AI, Autonomy, and Robotics in Space

02 Space Applications and Services

- 0201 Earth Observation and Remote Sensing
- 0202 Navigation, Positioning, and Timing (GNSS)
- 0203 Satellite Communications and Broadband
- 0204 Climate Monitoring, Disaster Management, and Sustainability Applications
- 0205 Other Innovative Applications

03 Space Sustainability and Safety

- 0301 Space Debris Mitigation and Remediation
- 0302 Space Traffic Management
- 0303 Long - Term Orbital Sustainability
- 0304 Space Situational Awareness / Space Domain Awareness

04 Space Science and Exploration

- 0401 (AOSWA 0907) Space Weather Science
- 0402 (AOSWA 0901) Magnetosphere, Ionosphere, and Thermosphere
- 0403 (AOSWA 0902) Radiation Environment
- 0404 (AOSWA 0903) Observations, Missions, and Instrumentation
- 0405 Lunar Exploration Instrument
- 0406 Science Payload

*0401 – 0404 are jointly organized with AOSWA.

Submissions should be made via the AOSWA Call for Papers.

05 Policy, Law and Governance

- 0501 Space Law, Regulation, and Norms of Behavior
- 0502 Security and Defense Aspects of Space
- 0503 International Cooperation and Diplomacy
- 0504 Space for National Resilience

06 Commercial Space and NewSpace

- 0601 Space Entrepreneurship and Startups
- 0602 Private – Public Partnerships
- 0603 Space Economics and Business Models
- 0604 Space Resources and Commercialization

07 Human Capital and Education

- 0701 Space Education and Workforce Development
- 0702 Outreach, Capacity Building, and Emerging Space Nations

08 15th Nano-Satellite Symposium (NSAT+)

- 0801 Novel Mission Architectures and Applications (Earth Observation, Disaster Monitoring, IoT, Communication, Science, Deep Space, etc)
- 0802 Component Technologies (Propulsion, ADCS, Power Systems, Radio, etc)
- 0803 Software and Standardization (CCSDS, CubeSat Standard Updates)
- 0804 Ground Station Systems and Networks
- 0805 Launch Opportunities
- 0806 Regulatory Issues and Space Law for Small Satellites
- 0807 Education and Capacity Building
- 0808 Commercial Business Development for Nano/Micro-Satellite Ventures

09 9th Asia-Oceania Space Weather Alliance Workshop (AOSWA 2026)

- 0901 Thermosphere, Ionosphere, and Magnetosphere Dynamics and Interactions
- 0902 Monitoring and Simulation of Solar Activity and Space Radiation
- 0903 Connecting the Local Observation to Global Network and Space Weather Services
- 0904 Space Weather Awareness and Public Outreach
- 0905 AI and New Techniques of Space Weather Forecasting
- 0906 CGMS Efforts to Improve User Access to Operational Space Weather Data
- 0907 General Topics on Space Weather
- 0908 Space Weather Impact and Mitigation

Aug.15, 2026 Deadline for Submission of Abstracts

The organizer reserves the right to amend and supplement the terms (including any changes, updates, or modifications to the event).

Call For Papers



TASTI 2026