



13TH INTERNATIONAL CONFERENCE ON MOBILE MAPPING TECHNOLOGY

Mobile Mapping for Autonomous Systems and Spatial Intelligence

20-22 June, 2025
XIAMEN, China

<https://mmt2025.xmu.edu.cn/>

Hosted by

ASC - Lab of spAtial Sensing & Computing
Xiamen University
& ISPRS WG I/2 WG I/8 WG II/2

The registration fee will be
Early bird 450 \$
Late/Onsite 500 \$
Student 350 \$
Paper Only 150 \$



Deadline for Full paper:

March 1, 2025

Deadline for Abstracts:

February 22, 2025

Notification of Acceptance:

March 22, 2025

Deadline for Camera Ready:

April 20, 2025

Deadline for Early Registration:

April 1, 2025

Submission & Contact

<https://www.conftool.org/isprs-mmt-2025>

mmt2025paper@outlook.com

Topics and paper submission

Prospective authors are invited to submit a full paper or an extended abstract, formatted on the ISPRS guidelines <https://www.isprs.org/documents/orangebook/app5.aspx>

You are encouraged to contribute to the event by submitting unpublished research in the areas of

- Mobile Mapping system equipment
 - LiDAR/Laser scanning sensor
 - Positioning and Orientation Sensor
 - Multi-sensor Calibration and Synchronization
 - New mobile mapping equipment
- Mobile Mapping data Processing
 - Video, Image Data Processing
 - Point Cloud Processing
 - SLAM
- Cutting-Edge Future Technologies
 - Exploration of Unknown Spaces
 - Spatial Intelligence
 - Embodied Intelligence
 - 3D AIGC
 - End-to-End Localization and Navigation
- Mobile Mapping Applications
 - Autonomous Driving
 - Low Altitude Economy
 - Real-World 3D
 - Global Carbon Sink
 - Intelligent Transportation
 - Smart Energy
 - Digital Water Conservancy
 - Cultural Heritage Conservation