

I would like to express my sincere gratitude for awarding me the ISPRS TIF Travel Grant to participate in the ISPRS Geospatial Week (GSW 2025). It was a great honor and privilege to attend this prestigious international event, which brought together global experts, researchers, and professionals in the fields of photogrammetry and remote sensing.

The GSW 2025, known for its diverse range of workshops and technical sessions, provided a valuable platform for interdisciplinary discussions and knowledge exchange. The structure of the event combining multiple workshops under one umbrella greatly facilitated interaction and communication among various research communities. This collaborative atmosphere not only enriched my academic understanding but also expanded my awareness of recent advancements and innovations in geospatial science and technology.

Professionally and academically, attending this event has been a highly rewarding experience. I had the opportunity to connect with distinguished researchers, academicians, scientists, and industry professionals from across the globe, including countries such as Germany, China, UAE, and the Netherlands. These interactions significantly broadened my professional network and opened up promising avenues for future collaborations and joint research endeavours.

Moreover, I had the chance to attend multiple presentations and explore various exhibition stalls at the event, where I learned about cutting-edge technologies such as LiDAR sensors, oblique RGB sensors, laser scanning systems, and advanced remote sensing platforms and software. These technologies, along with demonstrations of their real-world applications, provided me with practical insights that I hope to incorporate into my own research.

The technical sessions and paper presentations offered a wealth of knowledge, and I was fortunate to receive insightful comments and constructive suggestions on my own work. These academic interactions have helped me refine my research approach and inspired me to explore new perspectives and methodologies in my ongoing Ph.D. studies.

Once again, I deeply appreciate the support provided through the ISPRS TIF Travel Grant, which made my participation in GSW 2025 possible. I look forward to applying the knowledge and connections gained from this experience to contribute meaningfully to the geospatial research community.



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