

SFO LIDAR Summer School 2027

From Fundamentals to Geophysics and Industrial Applications

OHP, Observatoire de Haute Provence, France, June 06 - 11, 2027

This school gathered over 50 participants (Master's students, PhDs, early-career researchers, and engineers) at the Observatoire de Haute-Provence (OHP), France.
A unique opportunity to explore the fundamentals of laser-atmosphere interaction, remote sensing techniques, and the latest industrial and geophysical applications of LIDAR technology, in an exceptional scientific environment.

Organized by the SFO - SOCIETE FRANCAISE D'OPTIQUE, the school is led by a distinguished committee of experts from leading universities and industrial partners. A huge thank you to our outstanding lecturers for sharing their expertise

- Participants are also experiencing hands-on sessions with "open-box" LIDAR instruments and visiting OHP's unique atmospheric measurement facilities
- We extend our special thanks to the chair of the school for their leadership and commitment: Fabien Gibert.

Sponsoring - SFO LIDAR Summer School 2027

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- ✓ Sponsor acknowledgement during the Opening Session.

800 €

Contact sponsoring
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