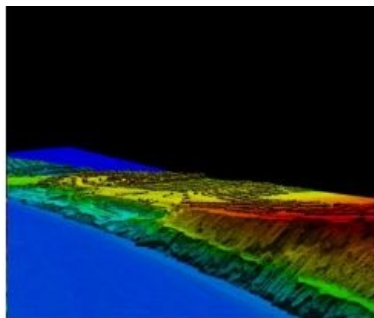


Abstract Submission for ILMF



International LiDAR Mapping Forum (ILMF), which will take place in Denver, Colorado, USA, from 23 to 25 February 2015, has announced a Call for Papers and invites any interested parties to submit their abstracts by 1 September 2014 online.

The ILMF Advisory Board will review each abstract and the final program will be announced in November 2014.

Topics include:

- Data acquisition - Airborne, Terrestrial and Bathymetric LIDAR

- LIDAR point clouds - in parallel to LIDAR
- Data fusion and processing technologies
- Developments in data classification and GIS modeling
- Industry issues
- Mobile mapping and survey
- UAV/UAS
- Recent project examples
- Systems integration
- Trends and new technology development

The success of ILMF 2014, which saw more than 800 professional attendees from 27 countries, proved once again that Lidar, in its increasing variety of operational formats either alone or when complementing other technologies, is becoming the technology of choice for fast, accurate and quality geospatial data acquisition. Whether supporting highly detailed 3D urban mapping projects, forestry management, or railroad and power transmission line maintenance programs, Lidar technology delivers the results needed by today's demanding geospatial and mapping professionals.

The 14th annual International Lidar Mapping Forum will be managed by SPAR Point Group as an event separate from its SPAR conferences.

The abstract can be submitted by 1 September 2014 by using the [online form](#).

Image: Lidar image Coastline South of San Francisco.