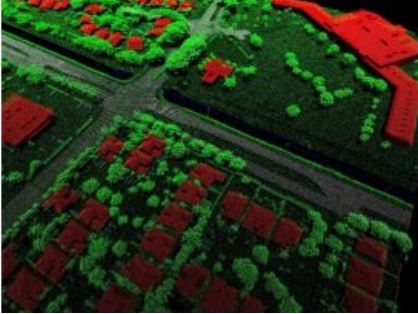


5 Reasons to Attend ILMF 2018



From 5-7 February 2018, the International LiDAR Mapping Forum (ILMF) and the ASPRS Annual Conference will take place together for the first time in Denver, USA. ILMF is a technical conference and exhibition showcasing the latest airborne, terrestrial and underwater Lidar as well as emerging remote-sensing and data collection tools and technologies. Read on for the top five reasons to attend the event!

1. Exhibits

If exploring the newest technology is a priority, you will find [the world's top solution providers](#) showcasing the latest mapping technologies to support transportation, urban modelling, coastal zone mapping, utility asset management, forestry and more. Compare and qualify the newest offerings all in one place.

2. Education

The [2018 conference programme](#) covers the technical topics mappers are most eager to hear about including UAS Lidar; machine learning/object recognition; Geiger-Mode/Single Photon vs. linear; data processing, data automation and data fusion; Lidar sensors and much more. Get up to speed on these critical topics through case studies, panel discussions and presentations.

3. Speakers

More than [60 top remote sensing experts](#) will be speaking and/or participating in panel discussions. Increase your technical knowledge by learning from the best.

4. Networking

[1,300 mapping professionals](#) representing government, academia and private enterprise will attend ILMF-ASPRS. Connect with colleagues and expand your professional network.

5. ASPRS

For the first time, the [ASPRS Annual Conference and ILMF will take place together](#), meaning more education, technology and networking than ever before. Choose ILMF-only or ASPRS-only or select a combo pass for full access to both conference programmes.