

GSA 2013: Introduction to Terrestrial Laser Scanning (Ground-Based LiDAR) for Earth Science Research

789 Chris Crosby November 5, 2013 [Short Courses](#) 1336

GSA 2013: Introduction to Terrestrial Laser Scanning (Ground-Based LiDAR) for Earth

Science Research (Crosby) UNAVCO, Marianne Okal, UNAVCO Carlos Aiken,

This one-day short course will provide Earth scientists, students and professionals with an overview of the principles and applications of ground-based LiDAR. The course will include lectures and hands-on demonstrations of TLS equipment and data processing.

[Presentations: What's the Science? Earth Science Applications \(Crosby\)](#)

[Introduction to Ground-Based LiDAR: Equipment, Data, and Future Directions](#)

Online URL:

<https://kb.unavco.org/article/gsa-2013-introduction-to-terrestrial-laser-scanning-ground-based-lidar-for-earth-science-research-789.html>