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

789 Chris Crosby November 5, 2013 Short Courses 2093

Geological Society of America Annual Meeting Short Course

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

Presenters: Chris Crosby, UNAVCO, Marianne Okal, UNAVCO Carlos Aiken, The University of Texas at Dallas

This one-day short course will provide Earth science faculty, students, and professionals with an introduction to the use of terrestrial laser scanning (TLS) for research applications. The course will include lectures and hands-on demonstrations of TLS equipment and data processing.

Presentations:

- Introduction to TLS: Technology, applications, resources, future directions (Crosby)
- Introduction to TLS: Technology, applications (Crosby)

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