

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

789 Chris Crosby November 5, 2013 [Short Courses](#) 2046

Presenters: [Srinivas Aravamudan](#) (Geology, Georgia Tech), [Gordon Brown](#) (Geology, University of Texas at Dallas), [UNAVCO](#), [Marianne Okal](#), [UNAVCO](#), [Carlos Aiken](#), [UNAVCO](#). This one-day short course will provide Earth science faculty, students and professionals with an overview of the concepts and applications of ground-based LiDAR. The course will include lectures and hands-on demonstrations of the equipment and data processing. **Presentations:** [What is Terrestrial Laser Scanning? Applications](#) (Crosby), [Terrestrial Laser Scanning: A Survey of Current Research, Future Directions](#)

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