

# Lidar Remote Sensing By Matthew J. McGill

**By Matthew J. McGill**

Jul 22, 2015 is a lidar remote sensing instrument that The Principal Investigator and Payload Developer for CATS is Dr. Matthew McGill. Matthew.J.McGill@

The Laser Remote Sensing Laboratory develops laser remote sensing techniques and instruments for acquire and interpret lidar Laser Remote Sensing

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Hao Tang, Matthew Brolly, Feng Zhao, Combining Lidar Remote Sensing and a Height-Structured Ecosystem Model for Improved Estimates of Carbon Stocks and Fluxes.

Specialties: Remote Sensing: Hyperspectral, Lidar, Multitemporal, Radar Geographic Information Systems Land-use and land-cover change analysis

Lidar: Range-Resolved Optical Remote Sensing of the Atmosphere (Springer Series in Optical Sciences) [Claus Weitkamp] on Amazon.com. \*FREE\* shipping on qualifying offers.

SPIE Optical Engineering + Applications conference on Lidar Remote Sensing for Environmental Monitoring XV. of Applied Remote Sensing; Matthew McGill,

Combined lidar-radar remote sensing: Initial results lidar and radar remote sensing of tropical cirrus clouds at Nauru Island: matthew.j.mcgill@nasa.gov)

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LIDAR REMOTE SENSING Dr. Matthew McGill NASA Goddard Space Flight Center Laboratory for Atmospheres Greenbelt, MD 20771 phone: 301-614-6281 fax: 301-614'5492

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