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Experimental Advanced Airborne Research Lidar (EAARL) Data Processing Manual: Open-File Report 2009-1078

U.S. Department of the Interior, United States Geological Survey (USGS), Jamie M. Bonisteel

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The Experimental Advanced Airborne Research Lidar (EAARL) is an example of a Light Detection and Ranging (Lidar) system that utilizes a blue-green wavelength (532 nanometers) to determine the distance to an object. The distance is determined by recording the travel time of a transmitted pulse at the speed of light (fig. 1). This system uses raster laser scanning...

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- Authored by Jamie M Bonisteel, Amar Nayegandhi
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