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Lidar Chapter 1: Introduction. In chapter 1 editor Michael S. Renslow describes lidar (LIght Detection And Ranging) as a mature mapping technology that provides 3D information for the earth's surface including terrain surface models, vegetation characteristics, and man-made features. Lidar is an

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Lidar remote sensing technology that generates pulses of light and then detects their reflections, much like radar and sonar do with radio and sound waves respectively.

Notes from Chapter 1 of Manual of
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LiDAR Technology Overview. Airborne Light Detection and Ranging (LiDAR) System, sometimes referred to as Airborne Laser Scanning (ALS), is a remote sensing technique used to measure the distance to an object by determining the time of flight for an emitted laser beam. A scanning

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LiDAR mechanism (such as an oscillating mirror) is normally employed to steer a series of laser pulses (typically over 100 KHz) over a wide area from an airborne platform.

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