

Manual Of Airborne Topographic Lidar

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This book presents the latest advances in remote-sensing and geographic information systems and applications. It is divided into four parts, focusing on Airborne Light Detection and Ranging (LiDAR) and Optical Measurements of Forests; Individual Tree Modelling; Landscape Scene Modelling; and Forest Eco-system Modelling.

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The ASPRS Manual of Airborne Topographic Lidar covers all the relevant topics relating to the science behind lidar systems, mission planning, data collection and management, quality control/quality assurance, and product development.

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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 active 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 Airborne Topographic 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 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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The ASPRS Airborne Topographic Lidar Manual covers all the relevant topics relating to the
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The ASPRS Airborne Topographic Lidar Manual is the first comprehensive manual published
on lidar technology. Edited by Michael Renslow, an industry leader on the topic, the book
pulls chapter material from lidar industry experts worldwide.

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Of Airborne Topographic Lidar behind lidar systems, mission planning, data collection and
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Manual of Airborne Topographic Lidar - Chapter 2 Acronym Glossary One of the most
challenging things about reading this text is the incredible number of acronyms used. I
created the following glossary of acronyms to enable me to make sense of what I read in
chapter two.

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