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The forestry-related activity in airborne, small footprint laser

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scanning is well documented in the literature. Perhaps the best bibliography is maintained by Felix Morsdorf, on the Internet¹. Most of the forestry-related references in Morsdorf's bibliography are covered by the keywords of forest stand, canopy, gaps, growth, inventory,

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Hollaus and W. Wagner
Möglichkeiten von Airb
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Summary This paper
provides a review of
research activities in

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the field of airborne
laser scanning (ALS)
remote sensing that

LIDAR Applications in Forestry - An Overview

Use of airborne laser
scanning to provide
data for research and
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management of forest
ecosystems has
experienced a
tremendous growth
since the

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mid-1990s and the amount of scientific publications resulting from

Forestry - Orlando, FL - Riegl USA

1. Introduction:
application of ALS to forest inventory . Light Detection And Ranging (LIDAR) sensors have been used for a variety of applications.

Airborne Laser Scanning (ALS) sensors (i.e. aerial LIDAR) were

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first used in forestry applications in the 1970s, but it was in the 1990s when a large number of tools and procedures were developed.

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At the level of forest properties and stands, high-resolution three-dimensional data have

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proven particularly
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[15]. Airborne laser
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research and
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applications in a wide
range of disciplines
related to management
of forest ecosystems.

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Estimation of canopy
cover, gap fraction and
leaf area index with
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Korhonen, Felix
Morsdorf.- 21. Canopy
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ForestTECH , Issue18
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Maltamo, Erik Næsset,
Jari Vauhkonen] on

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Introduction to Forestry Applications of Airborne Laser ...

Most forestry applications of airborne laser scanning (ALS) require simultaneous use of various data sources. This chapter covers a number of common issues that

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