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on innovative
Waveform-LiDAR
technology, RIEGL
laser scanners and
systems provide an
outstanding high-
density point cloud
ideally suited for
applications in
forestry and
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research and

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a comprehensive,
state-of-the-art
review of the
research and
application...**

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Morsdorf.- 21.
Canopy gap
detection and
analysis with
airborne laser
scanning; Benoit St-
Onge et al.- 22.
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Scanning in forest
fuel assessment and
fire prevention;
John Gajardo et al.-
Index.

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...

At the level of forest
properties and
stands, high-

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resolution three-
dimensional data
have proven
particularly useful
for forest inventory
applications [15].
Airborne laser
scanning (ALS)
provides ...

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AIRBORNE LASER
SCANNING ...**

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The forestry-related activity in airborne, small footprint laser 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

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bibliography are
covered by the
keywords of forest
stand, canopy, gaps,
growth, inventory,

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– 2008 – IIT Kanpur,
India ... • Who uses
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applications? •
Which limitations of
ALS for operational
forestry applications
... • Forest area
mapping based on
3D-Laser Points
E.g.: segmentation
of the 3D-point
cloud

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FL - Riegl USA

1. Introduction:

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**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 first
used in forestry
applications in the
1970s, but it was in**

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the 1990s when a
large number of
tools and
procedures were
developed.

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**Applications of ALS
(Airborne Laser ...
Possibilities of
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scanning data for
forestry applications**

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**M. Hollaus and W.
Wagner**

**Möglichkeiten von A
irborne-Laserscanni
ng-Daten für
forstliche
Anwendungen**

**Summary This paper
provides a review of
research activities in
the field of airborne
laser scanning
(ALS) remote
sensing that**

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Maltamo, Erik
Næsset, Jari

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**Airborne laser
scanning (ALS) has
emerged as one of
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technologies to
provide data for
research and
operational
applications in a**

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wide range of
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disciplines ...
Scanning

**Airborne Laser
Scanning (ALS) for
forestry applications
3D Terrestrial Laser
Scanner RIEGL
LiDAR in Forestry &
Precision
Agriculture Various
LiDAR Sensors &
Systems for Most
Challenging**

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**Projects ULS Based
on most innovative
and proprietary
Waveform-LiDAR
technology RIEGL
laser scanners and
systems provide an
outstanding high-
density point cloud
ideally suited for
applications in
forestry and
precision**

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Scanning. Airborne
laser scanning
(ALS) has emerged
as one of the most
promising remote
sensing
technologies to

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provide data for
research and
operational
applications in a
wide range of
disciplines related
to management of
forest ecosystems.
This book provides
a comprehensive,...

**RIEGL LiDAR in
Forestry & Precision
Agriculture**

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**Utilizing unmanned,
airborne, or
terrestrial RIEGL
LiDAR systems,
resulting in the
creation of high
density point
clouds, is ideal for a
variety of forestry
applications such as
continuous crop
monitoring during
growth periods,
observation of**

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irregularities in plant
growth, detection of
hail damage,
analysis of terrain
changes,...

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

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number of common
issues that
practitioners face
when dealing...

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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
mid-1990s and the
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resulting from

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