

**Footprint Size Of A Helicopter-Borne Electromagnetic Induction  
Sounding System Versus Antenna Altitude By Austin Kovacs**

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**sea-ice thickness measurement: recent experiments** - Recent Experiments using Helicopter-borne EM-Induction Sensors . the footprint size is reduced, used to identify sea-ice types and other features in SAR

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**footprint size of a helicopter- borne** - Footprint size of a helicopter-borne electromagnetic induction sounding system versus antenna altitude. [Austin Kovacs; electromagnetic induction sounding system

**the effects of footprint size and sampling density** - the effects of footprint size and sampling density in airborne laser scanning to extract individual trees in mountainous terrain y. hirata shikoku research center

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**3-d remote sensing of woody canopy height and** - helicopter-borne scanning laser altimetry and expected tree size WA (1999) Use of large-footprint scanning airborne lidar to estimate

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**the penetration rate of laser pulses transmitted** - (2003) The capability of helicopter-borne laser scanner altimetry and expected tree size distribution from a small-footprint airborne LiDAR:

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**accurate detection of tree apexes in coniferous** - Table 1 Specifications of the helicopter-borne scanning LIDAR system.1,14 Footprint size (cm) 20 30 30 Footprint interval (cm) Flight direction:

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**a helicopter- borne eight-channel ranging** - JANUARY 1993 161 A Helicopter-Borne Eight-Channel Ranging Scatterometer for Remote Sensing: the antenna footprint on the HELICOPTER-BORNE RANGING

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**article details - a review of helicopter- borne** - A review of helicopter-borne electromagnetic methods for groundwater exploration. Authors: As the footprint of AEM systems is rather small,

**strong spatial variability of snow accumulation** - Strong spatial variability of snow accumulation observed with helicopter-borne GPR footprint size in the large footprint of helicopter-borne GPR has

**tos-2005 int. ocean research conference polar** - Ice Thickness observations with helicopter-borne sensors Footprint of EM ice thickness sensors - pixel size at 100m:

**helicopter- borne measurements of sea ice** - digitally operated frequency-domain electromagnetic-induction (EM) system, electromagnetic-induction (EM) sounding footprint/altitude ratio for helicopter

**an airborne electromagnetic system on a fixed wing** - Therefore the footprint size is not sensitive to the Footprint size of a helicopter-borne electromagnetic induction sounding system versus antenna altitude.

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