

## Unmanned Aerial Vehicle Geomorphology Study

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Here we report a novel approach, using unmanned aerial vehicles (UAVs) to generate centimeter-resolution orthomosaics and DEMs for the study of whaleback yardangs in Qaidam Basin, NW China. The ultra-high-resolution data provide new insights into the geomorphology characteristics and evolution of the whaleback yardangs in Qaidam Basin.

A new approach to study terrestrial yardang geomorphology ...  
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This study uses SIM (Structure-from-Motion) photogrammetry and a combination of archive aerial and UAV (unmanned aerial vehicle) derived imagery to investigate the degradation of an ice-cored lateral/ frontal moraine at Austre Lovénbreen, Svalbard.

Ice-cored moraine degradation mapped and quantified using ...  
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Unmanned Aerial Vehicle Geomorphology Study  
In tandem, the development and increased affordability of Unmanned Aerial Vehicles (UAVs) as a novel platform with which to collect the low-level aerial photography needed for such photogrammetry has seen a rapid increase in their usage in geomorphological studies (Lejot et al., 2007; Hugenholtz et al., 2013).

Unmanned Aerial Vehicles (UAVs) and their application in ...  
This study uses SIM (Structure-from-Motion) photogrammetry and a combination of archive aerial and UAV (unmanned aerial vehicle) derived imagery to investigate the degradation of an ice- cored lateral-frontal moraine at Austre Lovénbreen, Svalbard.

Geomorphology - Nottingham Trent University  
Latest 2020 version of Global Small Unmanned Aerial Vehicles Market study of 121+ data Tables, Pie Chat, Graphs & Figures spread through Pages and easy to understand in depth analysis. ¶ Small Unmanned Aerial Vehicles Market by Type (, Helicopters, Multi-Rotors & Quadcopters), by Application (Aerial Imaging & Aerial Games) and Region ¶ Forecast and Status to 2025|. At present, the market ...

Small Unmanned Aerial Vehicles Market Study: An Emerging ...  
Geomorphological Mapping using Unmanned Aerial Vehicles (UAVs): A Case Study of Nirona River segment along Kachchh Maintand Fault (KMF), Western India Conference Paper (PDF Available) - February ...

(PDF) Geomorphological Mapping using Unmanned Aerial ...  
Unmanned aerial vehicle data We developed and applied a protocol based on the collection of still images with an overlap in coverage of the survey area. We included this overlap in the survey design in order to avoid gaps in the search strip and to take into account double sightings during data analyses.

Monitoring marine mammals using unmanned aerial vehicles ...  
Detailed alluvial fan geomorphology in a high-arctic periglacial environment, Svalbard: application of unmanned aerial vehicle (UAV) surveys Aleksandra M. Tomczyk a, Marek W. Ewertowski a, Monika Stawskaa and Grzegorz Rachlewicz b,c aFaculty of Geographical and Geological Sciences, Adam Mickiewicz University, Poznań, Poland; bDepartment of Health and Environmental Science, Xi'an Jiaotong ...

Detailed alluvial fan geomorphology in a high-arctic ...  
Northrop Grumman commenced assembly of the first of up to seven MQ-4C Triton high-altitude, long-endurance (HALE) unmanned aerial vehicles (UAVs) for Australia, it announced on 27 October. The ...

Northrop Grumman begins building first Triton UAV for ...  
unmanned aerial vehicles (UAVs; Chandler et al., 2015; Evans et al., 2016b; Hackney and Clayton, 2015; Ripplin et al., 2015). Once acquired, these photos can be transformed into an elevation model using structure from motion (SIM) tech- niques (Smith et al., 2016). This enables the rapid collection of high resolution geospatial data at a fraction of the cost of tradi- tional methods. Here we ...

Using UAV acquired photography and structure from motion ...  
The aim of this investigation was to compare tree crown area obtained by the classical ground survey methods (GS) and by the unmanned aerial vehicle (UAV) technology. The study was carried out in Prioksko-Terrasny Biosphere Natural Reserve (Moscow region, Russia) on permanent sampling plot of 1 ha.

Ground Surveys Versus UAV Photography: The Comparison of ...  
ABSTRACT The use of Unmanned Aerial Vehicles (UAVs) and Structure from Motion (SIM) techniques can contribute to increase the accessibility, accuracy, and resolution of Digital Elevation Models (DEMs) used for soil erosion monitoring.