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A new approach to study terrestrial yardang geomorphology ...

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 ...

Ice-cored moraine degradationmapped and quantified using an unmanned aerial vehi-cle: a case study from a polythermal glacier in Svalbard.Geomorphology (2015), doi: 10.1016/j.geomorph.2015.12.019 This is a PDF file of an unedited manuscript that has been accepted for publication.

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Study on Armed Unmanned Aerial Vehicles October 9th, 2015. On 12 October 2015, the United Nations Office for Disarmament Affairs (UNODA) published thestudy on armed unmanned aerial vehicles (UAVs).

Study on Armed Unmanned Aerial Vehicles - UNODA

All around, North Dakota is a great place to be if you want to study Unmanned Aerial systems because there is so much going on in the Fargo area in this field of study. The US government and military complex has recognized that North Dakota is taking a lead in this field and they are putting in a lot of effort up in North Dakota to make connections in research and application of drone ...

16 Top Drone Programs at Universities and Colleges

Study on Armed Unmanned Aerial Vehicles forcible response to remove the grave and persisting danger that the attack poses. Any resort to force in self-defence must comply with

Study on Armed Unmanned Aerial Vehicles - ReliefWeb

Moreover, this paper presents a detailed review on the drone/Unmanned Aerial Vehicle (UAV) usage in multiple domains (i.e civilian, military, terrorism, etc.) and for different purposes.

Comparative Review Study of Military and Civilian Unmanned ...

This study uses SfM (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 ...

In recent years, since researchers began to study on Unmanned Aerial Vehicles (UAVs), UAVs have been integrated into today's everyday life, including civilian area and military area. Many researchers have tried to make use of UAVs as an ideal platform for inspection, delivery, surveillance, and so on.

Unmanned aerial vehicles using machine learning for ...

Aim of the study is to reconstruct the specific flash flood event, investigate the causes of flood generation mechanisms, evaluate the performance of SCS-CN hydrological and HEC-RAS hydraulic models, investigate the relation between extreme flash floods and human intervention, using the combination of ground and aerial observations obtained from the field survey and unmanned aerial ...

An integrated approach of flash flood analysis in ungauged ...

Flying under the radar: A study of public attitudes towards unmanned aerial vehicles Sarah Kreps1,2 Abstract Unmanned aerial vehicles, also known as drones, have become a central feature of American foreign policy, with over 400 strikes in Pakistan, Somalia, and Yemen in the last decade. Despite criticisms that have arisen about ethics and legality

Flying under the radar: A study of public attitudes ...

Abstract: This study deals with a condition-based determination of small multirobot Unmanned Aerial Vehicles (UAV) flight performance. Knowledge of the actual flight performance enables an evaluation of mission risk for adaptive mission planners and an optimization of parameters for adaptive flight controllers.