

# **Remote Sensing Analysis Of Cratered Surfaces: Mars Landing Hazard Assessment, Comparison To Terrestrial Crater Analogs, And Mars Crater Dating Models By Yenlai Chee**

**By Yenlai Chee**

## **NASA Technical Reports Server (NTRS) - Remote -**

A Terrestrial Proof of Concept for Using the Remote Sensing of Martian Craters as a analysis of LANDSAT 7 ETM+ and 7; LITHOLOGY; REMOTE SENSING

## **Jos ( crater) | Fundstellen im Internet | -**

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## **REMOTE SENSING | Canadian Lunar Research Network -**

CLRN researchers make use of a variety of Remote Sensing techniques allow the analysis Stooke is also working to locate and study artificial impact craters

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Remote sensing analysis of cratered surfaces: Mars landing hazard assessment, comparison to terrestrial crater analogs, and Mars crater dating models. Yenlai Chee,

### **" Remote sensing analysis of cratered surfaces: -**

Remote sensing analysis of cratered surfaces: Mars landing hazard assessment, comparison to terrestrial crater analogs, and Mars crater dating models

### **Education Landsat Science -**

from elementary to college, to out-of-school programs. These resources, developed through funding of the NASA Science Mission Directorate (SMD),

### **Remote Sensing Analysis of Selected - -**

Remote Sensing Analysis of Selected Terrestrial Impact Craters and a Suspected Impact Structure in South Korea using Space Shuttle Photographs

### **Thursday Daily Newspaper - 2014 AGU Fall Meeting - -**

Thursday Daily Newspaper - 2014 AGU Fall Meeting - American )

### **Remote sensing and GIS analyses of the Strangways -**

Remote sensing and GIS techniques play a style of known craters. Remote sensing and GIS analyses of the Strangways impact structure, Northern

### **Geology from Space | (1994) | Publications | Spie -**

Elements of geostructural interest as derived from the analysis of different space (Lazium, Italy) through remote sensing Author(s)

### **Remote Sensing Analysis of Cratered Surfaces: -**

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### **CiteSeerX Citation Query An analysis of -**

An analysis of spacecraft localization from descent image data for pinpoint landing on Mars and other cratered Photogrammetric Engineering and Remote Sensing

### **NASA remote sensing plans for Mars exploration -**

NASA remote sensing plans for Mars exploration HiRISE will be used to support science analysis and to help select landing All craters greater than a few

### **An Analysis of Spacecraft Localization from -**

1204 October 2005 PHOTOGRAMMETRIC ENGINEERING & REMOTE SENSING TABLE  
1. PERCENT PROBABILITY OF AMBIGUOUS CONFIGURATIONS FROM GEOMETRIC  
ARGUMENT Number of Craters

### **(1) Polarimetric Scattering, Imaging, Inversion -**

Remote sensing physics is essentially the interaction of electromagnetic waves with terrain cratered rough surface is numerically generated. analysis of

### **Determining the ages of impact events: -**

Determining the ages of impact events: Multidisciplinary studies using remote sensing and sample analysis techniques: Studies of large rayed craters using the

### **CiteSeerX Citation Query Method for crater -**

Prompted by crater counts as the only available tool for measuring remotely the relative ages of geologic formations on planets, advances in remote sensing have

### **Remote Sensing and Geospatial Analysis Laboratory -**

where temperatures far exceed that maximum such as Craters of the Moon Remote Sensing and Geospatial Analysis remote sensing research

### **Remote Grill Surface Thermometer&seaxrem=1 from -**

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