

Lunar and planetary science IX - abstracts of papers

Lunar and Planetary Institute - Few relevant abstracts from Lunar and Planetary Science (LPSC) 2020. : ISRO



Description: -

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Notes: Papers from the 9th Lunar and Planetary Science Conference held in Houston, Texas, 1978, and sponsored by NASA through the Lunar and Planetary Institute and the Johnson Space Center.
This edition was published in 1978



Filesize: 57.47 MB

Tags: #Lunar #and #Planetary #Laboratory #& #Department #of #Planetary #Sciences

Chapman

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[PDF] The Planetary and Lunar Ephemerides DE430 and DE431

Studies of the lunar atmosphere have shown it to be a stable, low-density surface boundary exosphere for the last 3 billion years. Herkenhoff, John Grotzinger, Andrew H. Global Meeting on Earth System Processes, June 24-28, 2001, Edinburgh, Scotland, p.

51st Lunar and Planetary Science Conference indexed by Web of Meetings

The results of a numerical simulation indicate that the control rule for a three-dimensional system is effective for preventing the overturning of the lander on inclined terrain. Special events for and students are also featured. © 2014 California Institute of Technology.

Abstracts

Louis, Missouri, LPI Contribution No.

Lunar and Planetary Science XIX : abstracts of papers submitted to the nineteenth Lunar and Planetary Science Conference, March 14

Press Abstracts, Lunar and Planetary Science Conference archives presents serial archive listings for Press Abstracts, Lunar and Planetary Science Conference Press Abstracts, Lunar and Planetary Science Conference is an annual publication of abstracts written for a nonspecialist audience from papers presented at the Lunar and Planetary Science Conference. Geomorphic evidence for former lobate debris aprons at low latitudes on Mars: Indicators of the Martian paleoclimate.

Lunar and Planetary Science XIX : abstracts of papers submitted to the nineteenth Lunar and Planetary Science Conference, March 14

The conference features five full days of oral and poster sessions covering a variety of topics in planetary science research. Also considered are the geology, geochemistry, and atmosphere of Venus and Mars.

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Statement on Diversity LPL strives to address inherent problems that exist within planetary science, and academia in general.

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