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By Vladislav Shevchenko;Zhanna Rodionova;Gregory Michael

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NASA/USGS Planetary Geologic Mapping Program | -

USGS map coordination is provided under the auspices of NASA's Planetary Cartography and Geologic Mapping Working Group the Moon using Lunar Orbiter and

The global image of the Moon obtained by the Chang -

According to rule of planetary cartography, the image data have been processed, geometrically corrected, Data processing and lunar cartography Journal

COMMUNICATIONS OF THE LUNAR AND PLANETARY -

ad0634501. title : communications of the lunar and planetary laboratory, volume 4, part 2, corporate author : arizona univ tucson lunar and planetary lab

Lunar and Planetary Cartography in Russia | -

Provides fascinating insights into the history of lunar and planetary cartography in Russia; Discusses the compilation of a very diverse range of maps

Geology of the Moon - Wikipedia, the free -

The geology of the Moon (sometimes called selenology, although the latter term can refer more generally to "lunar science") is quite different from that of Earth.

NASA Technical Reports Server (NTRS) - Mars -

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Welcome to the website of the International Cartographic Association. Category Archives: Planetary Cartography. Lunar and Planetary Cartography in Russia (New Book)

Reiner Gamma - Wikipedia, the free encyclopedia -

Proceedings 19th Lunar and Planetary Science Conference. Mapping and Naming the Moon: A History of Lunar Cartography and Nomenclature, Cambridge University

37th Lunar and Planetary Science Conference - ESA -

2007 Mars Exploration Program Phoenix Lander Mission Site Selection Planetary Cartography and Its Importance to the 37th Lunar and Planetary Science

Lunar and Planetary Cartography in Russia -

Lunar and Planetary Cartography in Russia (Astrophysics and Space Science Library) [Vladislav Shevchenko, Zhanna Rodionova, Gregory Michael] on Amazon.com. *FREE

Lunar mare - Wikipedia, the free encyclopedia -

The lunar maria / m r i / (singular Ralph Aeschliman Planetary Cartography and Graphics: Lunar Maps; Moon articles in Planetary Science Research

ICA Commission on Planetary Cartography -

Lunar and Planetary Cartography in Russia (New Book) The International Map Year 2015-16 has been officially launched by Georg Gartner, president of ICA.

Mapping the planets - ScienceDirect -

With the dawn of space age attention has been increasingly directed to planetary cartography and today Pluto and had a profound effect on lunar cartography.

Digital cartography of Io - Harvard University -

Digital cartography of Io: Authors: McEwen, Alfred S.; Duck, B.; Edwards, Kathleen: Publication: Lunar and Planetary Exploration: Origin: STI: NASA/STI Keywords:

Moonviews: Maps, Atlases, Cartography Archives -

Recently in Maps, Atlases, Cartography is the internationally recognized authority for assigning nomenclature to planetary surface features. The lunar maps on

NASA Technical Reports Server (NTRS) - Planetary -

Planetary cartography in the next decade (1984 - 1994) NTRS Full-Text: Click to View [PDF Size: 56.9 MB] Abstract: The cartographic products required to support

Near side of the Moon - Wikipedia, the free -

The near side of the Moon is the lunar hemisphere that is permanently turned towards the Earth, whereas the opposite side is the far side of the Moon.

Geography at Western - Phil Stooke -

Philip Stooke. Associate Professor Cross appointment with Physics & Astronomy. Research Interests. My research is in the area of lunar and planetary exploration and

Maney Online - Maney Publishing -

It contains the internationally approved forms of place names of planetary and lunar surface in Meeting of ICA Commission on Planetary Cartography, Moscow

Planetary Cartography Collection - Lunar and -

Planetary Cartography Collection Mercury . The Mariner 10 mission to Mercury acquired sufficient imagery to map about 50% of the surface. These maps include shaded