

Introduction To Planetary Geomorphology

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Introduction To Planetary Geomorphology

Introductory chapters discuss how information gathered from spacecraft is used to unravel the geological complexities of our Solar System. Subsequent chapters focus on current understandings of planetary systems. The textbook shows how planetary images and remote sensing data are analyzed through the application of fundamental geological principles.

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Introduction to Planetary Geomorphology | Ronald Greeley ...

Introduction to the special issue: Planetary geomorphology 1. Introduction. Geomorphology, as its name implies, is the study (-logy, from *λογία*) of the forms (-morpho-, from... 2. Rationale for the symposium. Geomorphology, like great landscape art (e.g., Albert Bierstadt paintings or Ansel Adams... ...

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Geomorphology studies the features on planetary surfaces and reconstructs the history of their formation, inferring the physical processes that acted on the surface. Planetary geomorphology includes study of several classes of surface feature: Volcanic and tectonic features - (lava flows, fissures, rilles) Space weathering - erosional effects generated by the harsh environment of space (continuous micrometeorite bombardment, high-energy particle rain, impact gardening).

Geomorphology - Planetary Sciences, Inc.

Introduction. Throughout the history of humankind, other than the Sun, no other planetary object has held our attention as much as the Moon. The Moon figures prominently in mythology and literature, with notions of vampires and werewolves that were driven by the phases of the Moon.

Earth's Moon (Chapter 4) - Introduction to Planetary ...

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Introduction to Planetary Geomorphology by Ronald Greeley

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This prodigiously illustrated book stands as a tribute to Ron Greeley's work on planetary imaging. It opens with an introduction to the Solar System and spacecraft missions, and moves onto a powerful chapter devoted to imaging: sensors, transmission, processing, analysis, dissemination, analysis and publication.

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Subsequent chapters focus on current understandings of planetary systems. The textbook shows how planetary images and remote sensing data are analyzed through the application of fundamental geological principles. It draws on results from spacecraft sent throughout the Solar System by NASA and other space agencies.

Introduction to Planetary Geomorphology Telectronic ...

Like any other geomorphologist, the planetary geomorphologist is primarily analyzing what various planetary terrains look like and how they are shaped. In planetary work, we are usually limited to remotely sensed data and, therefore, the primary data for study are images, terrain, and data derived from them.

An introduction to the data and tools of planetary ...

Introductory chapters discuss how information gathered from spacecraft is used to unravel the geological complexities of our Solar System. Subsequent chapters focus on current understandings of planetary systems. The textbook shows how planetary images and remote sensing data are analyzed through the application of fundamental geological principles.

Introduction to Planetary Geomorphology - Ronald Greeley ...

1. Introduction; 2. Planetary geomorphology methods; 3. Planetary morphologic processes; 4. Earth's moon; 5. Mercury; 6. Venus; 7. Mars; 8. The Jupiter system; 9 ...

Introduction to Planetary Geomorphology - NASA/ADS

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