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Planetary Geology

**National Aeronautics And
Administration**



Planetary Geology:

Introduction to Planetary Science Gunter Faure, Teresa M. Mensing, 2007-05-04 This textbook details basic principles of planetary science that help to unify the study of the solar system. It is organized in a hierarchical manner so that every chapter builds upon preceding ones. Starting with historical perspectives on space exploration and the development of the scientific method, the book leads the reader through the solar system. Coverage explains that the origin and subsequent evolution of planets and their satellites can be explained by applications of certain basic principles of physics, chemistry, and celestial mechanics, and that surface features of the solid bodies can be interpreted by principles of geology.

Planetary Geology Claudio Vita-Finzi, Andrew Dominic Fortes, 2013-06-20 In a dynamic treatment of planets of the Solar System from a unified perspective, Planetary Geology deals with the origin of planetary bodies, the forces that fashion their surfaces, the rise and fall of icecaps and oceans, and the role of life in planetary history.

Planetary Geology Dominic Fortes, Claudio Vita-Finzi, 2025-02-17 Planetary geology today extends far beyond the study of rocks, encompassing planetary origins, interiors, tectonics, atmospheres, oceans, and biology. It is not limited to the planets within our own solar system; either. The past decade has witnessed groundbreaking missions to asteroids and comets, as well as the discovery of thousands of exoplanets orbiting distant stars. This book offers a comprehensive exploration of the intricate geological processes shaping planets both within and beyond our solar system. It introduces fundamental concepts while framing the latest developments in planetary science. With over 1,000 references from more than 170 journals, this fully updated 3rd edition focuses on geological processes rather than a planet-by-planet approach, essential for understanding the common mechanisms linking planetary bodies across the universe. Explains complex concepts in an accessible manner, avoiding undue reliance on mathematical formulas and equations. Takes into account the increasing globalisation and commercialisation of space exploration and planetary science. A best-selling student text, Planetary Geology serves as an approachable yet in-depth introduction to a field that can seem overwhelming in its scope. Throughout, authors Dominic Fortes and Claudio Vita Finzi foster curiosity and critical thinking, driven by the belief that a deeper understanding of planetary processes will ultimately help us better understand Earth's place in the universe.

Planetary Geology Nicholas M. Short, 1975 *Planetary Geology* United States. National Aeronautics and Space Administration. Scientific and Technical Information Division, 1988

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A Bibliography of Planetary Geology and Geophysics Principal Investigators and Their Associates, 1983 - 1984 Nanci E. Witbeck, 1984

Reports of Planetary Geology and Geophysics Program -- 1989 United States. National Aeronautics and Space Administration, 1990

Literature 1980, Part 1 Siegfried Böhme, Ute Esser, Professor Dr. Walter Fricke, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Dorothea Rosa, Dr. Lutz D. Schmadel, Gert Zech, 2013-11-11

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Planetary Geology National Aeronautics And Administration,2013-12

Literature 1981, Part 1 Siegfried Böhme,Professor Dr. Walter Fricke,Inge Heinrich,Wilfried Hofmann,Dietlinde Krahn,Dorothea Rosa,Dr. Lutz D. Schmadel,Gert Zech,2013-11-11

Introduction to Planetary Geomorphology Ronald Greeley,2013-02-21 Featuring hundreds of images this textbook explores the geological evolution of planets and moons for undergraduate students in planetary science

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Planetary Geology Angelo Pio Rossi,Stephan van Gasselt,2017-11-28 This book provides an up to date interdisciplinary geoscience focused overview of solid solar system bodies and their evolution based on the comparative description of processes acting on them Planetary research today is a strongly multidisciplinary endeavor with efforts coming from engineering and natural sciences Key focal areas of study are the solid surfaces found in our Solar System Some have a direct interaction with the interplanetary medium and others have dynamic atmospheres In any of those cases the geological records of those surfaces and sub surfaces are key to

understanding the Solar System as a whole its evolution and the planetary perspective of our own planet This book has a modular structure and is divided into 4 sections comprising 15 chapters in total Each section builds upon the previous one but is also self standing The sections are Methods and tools Processes and Sources Integration and Geological Syntheses Frontiers The latter covers the far reaching broad topics of exobiology early life extreme environments and planetary resources all areas where major advancements are expected in the forthcoming decades and both key to human exploration of the Solar System The target readership includes advanced undergraduate students in geoscience related topics with no specific planetary science knowledge undergraduates in other natural science domains e g physics astronomy biology or chemistry graduates in engineering and space systems design who want to complement their knowledge in planetary science The authors backgrounds span a broad range of topics and disciplines rooted in Earth geoscience their expertise covers remote sensing and cartography field mapping impact cratering volcanology and tectonics sedimentology and stratigraphy exobiology and life in extreme environments planetary resources and mining Several generations of planetary scientists are cooperating to provide a modern view on a discipline developed from Earth during and through Space exploration

Planetary Geology ,1998 Planetary Geoscience Harry Y. McSween,Jeffrey E. Moersch,Devon M. Burr,2019-07-11

The ideal textbook resource to support a one semester capstone course in planetary processes for geoscience undergraduates *Reports of Planetary Geology and Geophysics Program - 1988* ,1989 Proceedings of the Thirteenth Lunar and Planetary Science Conference ,1982 *Activities in Planetary Geology for the Physical and Earth Sciences* Richard D'Alli,1982 This book is the outgrowth of a short course in Planetary Geology conducted in the Spring of 1976 for high school science instructors from Fairfax County Virginia organized by Peter H Clara California Greeley and Schultz edited and guided the various drafts of the original curriculum guide D Alli enlarged and edited that guide into the present version

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Planetary Geology Introduction

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