

Introduction To Planetary Science The Geological Perspective

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Introduction to Planetary Science - The Geological ...

Planetary science (rarely planetology) is the scientific study of planets (including Earth), moons, and planetary systems, in particular those of the Solar System and the processes that form them.

An Introduction to Planetary Science - Planetary Sciences

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The Solar System consists of the Sun and its planetary system of eight planets, their moons, and other non-stellar objects. It formed 4.6 billion years ago from the gravitational collapse of a giant molecular cloud. The vast majority of the system's mass is in the Sun, with most of the remaining mass contained in Jupiter.

An Introduction to the Solar System - Planetary Science

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The Science of the Solar System | Coursera

Introduction Many earth science courses include an introduction to the solar system. The challenge of earth science is to understand the natural processes that shape not only our planet, Earth, but all objects in the solar system. But there are more compelling arguments for including planetary science in the classroom. Those arguments, some of

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A quantitative introduction to the Solar System and planetary

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systems science for advanced undergraduate students, this engaging new textbook explains the wide variety of physical, chemical, and geological processes that govern the motions and properties of planets. The authors provide an overview of our current

Fundamental Planetary Science: Physics, Chemistry and

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“Planetary science” is shorthand for the broad array of scientific disciplines that collectively seek answers to these and related questions. THE MOTIVATIONS FOR PLANETARY SCIENCE In the past, scientists had only one planet to study in detail.

1 Introduction to Planetary Science | Vision and Voyages

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Lecture 3 of Dr. Bruce Betts' online Introductory Planetary Science and Astronomy course covers optical, radio, and space telescopes, eclipses, and an introduction to the Moon including lunar tides, phases and impact cratering. Recorded at California State University Dominguez Hills. Intro Astronomy 2017.

Bruce Betts' Online College Intro ... - The Planetary Society

Mercury, the first planet from the Sun, is an enigmatic world with important insights for planetary scientists. It has water ice at its poles, which was discovered by the Arecibo Observatory in Puerto Rico and the Goldstone Solar System Radar. This is despite the fact that Mercury's surface can reach 430-degrees Celsius (800-degrees Fahrenheit).

The Next 10 Years | The Planetary Society

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