

# Planetary

Dominic Ford

*Exploring Planetary Climate* Ralph Lorenz, 2019-01-03 An accessible and engaging account of the history of climate science and exploration on Earth and other planetary bodies.

**Other Worlds from Earth** United States. Office of Space Science and Applications. Solar System Exploration Division. Planetary Astronomy Committee, 1989

Fundamental Planetary Science Jack J. Lissauer, Imke de Pater, 2013-09-16 A quantitative, broad-based introduction to planetary systems science for advanced undergraduate students, including planet formation, extrasolar planets and planetary habitability.

**Introduction to Planetary Geomorphology** Ronald Greeley, 2013-02-21 Nearly all major planets and moons in our Solar System have been visited by spacecraft and the data they have returned has revealed the incredible diversity of planetary surfaces. Featuring a wealth of images, this textbook explores the geological evolution of the planets and moons. 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. It draws on results from spacecraft sent throughout the Solar System by NASA and other space agencies. Aimed at undergraduate students in planetary geology, geoscience, astronomy and solar system science, it highlights the differences and similarities of the surfaces at a level that can be readily understood by non-specialists.

Space Technology & Planetary Astronomy Joseph N. Tatarewicz, 1990 ... the book reminds us of an important lesson in the postwar era of big science: that government policy may lead initially to tremendous support for various fields of science and technology. --Science ... a triumph of historical analysis. --Choice This is an excellent record of the beginnings of the NASA planetary astronomy program in the years 1958-70. --American Historical Review The historical circumstances that led to this country's great leap into space were unique, but it is clear that there are many lessons to be learnt from this enthralling tale and Tatarewicz tells the tale well. --Annals of Science When NASA went looking for expertise on the moon and planets following Sputnik, they found that astronomers had long since turned their telescopes away from our planets and toward the stars. Where were the scientists who could help the United States explore the solar system? The answer, as this important new study shows, was that NASA had to create them This story of the precipitous rise and decline of planetary astronomy is an important case study of science in an age of state-managed research and development. It demonstrates that the lines between science, technology, politics, and society are anything but fixed and impermeable.

**Planets and Planetarians** Stanley L. Jaki, 1977 A Halsted Press book. Includes bibliographical references and index.

Our Worlds Alan Stern, 1999-02-11 Our Worlds provides a rare insider look into the universe and planetary science during the current golden age of space exploration. Readers are guided on an exciting voyage of discovery by eight distinguished researchers who explore the universe with cutting edge techniques. From Chief Scientist on NASA's New Millennium Program Ellen Stofan to planetary theorist Bill McKinnon, each writes from a personal point

of view, sharing to the fullest the science and emotion found in the most enticing discoveries and the wonders of the solar system. This volume gives readers an up-close view of Mars, Venus, and the Moon; a trip with Halley's Comet; a visit to the moons of Io, Titan, and Triton; and the ability to experience asteroids in their natural element. Coverage details the most current knowledge of the solar system learned from space missions, including Magellan and Galileo. This volume fully captures the breadth of planetary science, from inner to outer worlds, from telescopic to robotic exploration, and provides an unique glimpse into the drives and interests of the men and women behind the science. It is the most encompassing book on the subject to date and will interest anyone who looks at the night sky and wonders what it would feel like to be able to get a closer look. Alan Stern is a planetary scientist and astrophysicist with both observational and theoretical interests. He is the leader of the Southwest Research Institute's Geophysical, Astrophysical, and Planetary Science group located in Boulder, CO.

The Planetary Scientist's Companion Katharina Lodders, Bruce Fegley Jr., 1998-12-10 Scientists have collected a wealth of physical and chemical data for the Sun, planets, and small bodies in our solar system, but until now this information has been scattered throughout the technical literature. The Planetary Scientist's Companion solves this problem, providing for the first time a single, extensive reference for the interdisciplinary fields of planetary science and cosmochemistry. The book begins with a summary of frequently used physical and chemical constants, unit conversion factors, properties of some compounds and minerals, thermodynamic data, partition coefficients, and useful formulas. This is followed by an overview of the solar system, including comparative data for the planets and their satellites and abundances of the elements. Much of the book is devoted to a series of chapters describing in turn the Sun, each of the planets, and the groups of small bodies (asteroids, comets, meteorites, and Kuiper Belt and Centaur objects). Each chapter includes an introduction, followed by tables of physical and chemical properties compiled from many sources, including data on planetary atmospheres, surfaces, and interiors. The book concludes with data on nearby stars, the interstellar medium, and recently discovered brown dwarfs and possible extrasolar planets, followed by a glossary. A unique and practical resource for anyone interested in contemporary planetary science and cosmochemistry, this volume is likely to be an essential tool in future research.

*The Observer's Guide to Planetary Motion* Dominic Ford, 2014-05-14 To the naked eye, the most evident defining feature of the planets is their motion across the night sky. It was this motion that allowed ancient civilizations to single them out as different from fixed stars. "The Observer's Guide to Planetary Motion" takes each planet and its moons (if it has them) in turn and describes how the geometry of the Solar System gives rise to its observed motions. Although the motions of the planets may be described as simple elliptical orbits around the Sun, we have to observe them from a particular vantage point: the Earth, which spins daily on its axis and circles around the Sun each year. The motions of the planets as observed relative to this spinning observatory take on more complicated patterns. Periodically, objects become prominent in the night sky for a few weeks or months, while at other times they pass too close to the Sun to be observed. "The Observer's Guide to

Planetary Motion” provides accurate tables of the best time for observing each planet, together with other notable events in their orbits, helping amateur astronomers plan when and what to observe. Uniquely each of the chapters includes extensive explanatory text, relating the events listed to the physical geometry of the Solar System. Along the way, many questions are answered: Why does Mars take over two years between apparitions (the times when it is visible from Earth) in the night sky, while Uranus and Neptune take almost exactly a year? Why do planets appear higher in the night sky when they’re visible in the winter months? Why do Saturn’s rings appear to open and close every 15 years? This book places seemingly disparate astronomical events into an understandable three-dimensional structure, enabling an appreciation that, for example, very good apparitions of Mars come around roughly every 15 years and that those in 2018 and 2035 will be nearly as good as that seen in 2003. Events are listed for the time period 2010-2030 and in the case of rarer events (such as eclipses and apparitions of Mars) even longer time periods are covered. A short closing chapter describes the seasonal appearance of deep sky objects, which follow an annual cycle as a result of Earth’s orbital motion around the Sun.

**Solar Planetary Systems** Asit B. Bhattacharya, Jeffrey M. Lichtman, 2016-11-25 The authors have put forth great efforts in gathering present day knowledge about different objects within our solar system and universe. This book features the most current information on the subject with information acquired from noted scientists in this area. The main objective is to convey the importance of the subject and provide detailed information on the physical makeup of our planetary system and technologies used for research. Information on educational projects has also been included in the Radio Astronomy chapters. This information is a real plus for students and educators considering a career in Planetary Science or for increasing their knowledge about our planetary system.

**Planetary Health** Samuel Myers, Howard Frumkin, 2020-08-13 Human health depends on the health of the planet. Earth’s natural systems—the air, the water, the biodiversity, the climate—are our life support systems. Yet climate change, biodiversity loss, scarcity of land and freshwater, pollution and other threats are degrading these systems. The emerging field of planetary health aims to understand how these changes threaten our health and how to protect ourselves and the rest of the biosphere. Planetary Health: Protecting Nature to Protect Ourselves provides a readable introduction to this new paradigm. With an interdisciplinary approach, the book addresses a wide range of health impacts felt in the Anthropocene, including food and nutrition, infectious disease, non-communicable disease, displacement and conflict, and mental health. It also presents strategies to combat environmental changes and its ill-effects, such as controlling toxic exposures, investing in clean energy, improving urban design, and more. Chapters are authored by widely recognized experts. The result is a comprehensive and optimistic overview of a growing field that is being adopted by researchers and universities around the world. Students of public health will gain a solid grounding in the new challenges their profession must confront, while those in the environmental sciences, agriculture, the design professions, and other fields will become familiar with the human consequences of planetary changes. Understanding how our changing environment affects our health is increasingly critical to a variety of disciplines and

professions. Planetary Health is the definitive guide to this vital field.

**Planetary Vol. 1: All Over the World and Other Stories** Warren Ellis, 2000-03-01 Provocative, eminently addictive, and top of its class. ENTERTAINMENT WEEKLY The creator of the acclaimed series TRANSMETROPOLITAN, Warren Ellis delivers PLANETARY, hailed as a timeless story that turned modern superhero conventions on their heads. This collection features the adventures of Elijah Snow, a hundred-year-old man, Jakita Wagner, an extremely powerful woman, and The Drummer, a man with the ability to communicate with machines. Tasked with tracking down evidence of super-human activity, these mystery archaeologists uncover unknown paranormal secrets and histories, such as a World War II supercomputer that can access other universes, a ghostly spirit of vengeance, and a lost island of dying monsters. Collecting #1-6 and the PLANETARY PREVIEW

*Planetary Book Two* Warren Ellis, John Cassaday, 2018-03 Planetary created by Warren Ellis and John Cassaday. Batman created by Bob Kane with Bill Finger. Superman created by Jerry Siegel and Joe Shuster, by special arrangement with the Jerry Siegel family.

**Heliophysics: Active Stars, their Astrospheres, and Impacts on Planetary Environments** Carolus J. Schrijver, Frances Bagenal, Jan J. Sojka, 2016-03-17 Taking an interdisciplinary approach, this book explores what makes the conditions on Earth 'just right' to sustain life.

*Planetary Landscapes* R. Greeley, 2013-04-17 The objective of this book is to introduce the surface of the objects in the Solar System, the individual treatment features of the planets and satellites in the context of varies among the chapters. For example, it was difficult geomorphic processes. Introductory chapters include the to decide what to leave out of the chapter on Mars because bows and whys of Solar System exploration and a so much is known about the surface, whereas data are review of the primary processes that shape our planet, rather limited for Mercury. Earth, and which appear to be important to planetary In addition to introducing the geomorphology of plane sciences. The remaining chapters describe the geomor tary objects, this book is intended to be a source for phology of the planets and satellites for which data are obtaining supplemental information. References are cited available. For most of these objects, the general physiog throughout the text. However, these citations are not raphy and terrain units for each are introduced, then the intended to be exhaustive but rather are given to provide geomorphic processes that are inferred for the develop a springboard for additional literature surveys.

*Planetesimals* Linda T. Elkins-Tanton, Benjamin P. Weiss, 2017-01-26 Processes governing the evolution of planetesimals are critical to understanding how rocky planets are formed, how water is delivered to them, the origin of planetary atmospheres, how cores and magnetic dynamos develop, and ultimately, which planets have the potential to be habitable. Theoretical advances and new data from asteroid and meteorite observations, coupled with spacecraft missions such as Rosetta and Dawn, have led to major advances in this field over the last decade. This transdisciplinary volume presents an authoritative overview of the latest in our understanding of the processes of planet formation. Combining meteorite, asteroid and icy body observations with theory and modelling of accretion and orbital dynamics, this text also provides insights into the exoplanetary system and the search for habitable worlds. This is an essential reference for those interested in planetary

formation, solar system dynamics, exoplanets and planetary habitability.

*The Cambridge Planetary Handbook* Michael E. Bakich, 2000-02-03 Comprehensive reference text on planetary astronomy written for the general reader.

**Exploring the Solar System** R. Launius, 2012-12-28 Beginning in the early days of the Space Age - well before the advent of manned spaceflight - the United States, followed soon by other nations, undertook an ambitious effort to study the planets of the solar system. The remarkable fruits of this research revolutionized the public's view of their celestial neighbors, capturing the imaginations of people from all backgrounds like nothing else save the Apollo lunar missions. From the first space probes to the most recent planetary rovers, they have continually delivered impressive discoveries and reshaped our understanding of the cosmos. Offering fascinating investigations into this crucial chapter in space history, this collection of specially commissioned essays from leading historians opens new vistas in our understanding of the development of planetary science.

History of the Planetary Systems from Thales to Kepler J. L. E. Dreyer, 2007-05-01 More than a century after its first publication in English, J.L.E. Dreyer's classic work remains a helpful and readable introduction to historical astronomy. Beginning with mankind's first attempts to understand its place in the universe and continuing through the age of Isaac Newton, Dreyer rectifies errors and sets the historical record straight, connecting modern astronomers to those who laid the groundwork before them. *A History of the Planetary Systems from Thales to Kepler* covers: the earliest cosmological Ideas the Pythagorean school Plato and Aristotle the Ptolemaic system Oriental astronomers and the revival of astronomy in Europe Copernicus, Tycho Brahe, and Kepler and much more. Danish astronomer and a historian of astronomy JOHAN LUDWIG EMIL DREYER (1852-1926) also wrote a history of the Royal Astronomical Society and a biography of astronomer Tycho Brahe.

Activities in Planetary Geology for the Physical and Earth Sciences Richard D'Alli, 1982

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## Planetary Introduction

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