

Planets

Lei Shi

Exploring the Planets William Kenneth Hamblin, Eric H. Christiansen, 1990

My First Book of Planets Bruce Betts, 2021-10-19 Blast off on an exploration of our solar system—a fun space book for kids 3 to 5 Get even the smallest astronomer excited for the big universe of space, from the bright and burning sun to our own blue Earth to ice-capped Pluto and every planet in between. With this book, kids will explore the entire solar system through incredible photos and fascinating facts on what makes each planet so special—like their size, distance from the sun, what the surface is like, how many moons they have, and more! This planets for kids book includes: Big, beautiful images—Vibrant photos will take kids deep into space and onto each planet—no telescope required. Astronomy for kids—Learn all about the eight planets in our solar system, plus dwarf planets Ceres, Pluto, Eris, Haumea, and Makemake. Fun space facts—Did you know the bubbles in soda are the same gas that's on Venus? Out of this world facts will keep kids glued to the page and excited to explore the sky. Show kids the amazing universe that surrounds them with this fun and engaging astronomy book.

On the Origin of Planets Michael M Woolfson, 2010-09-23 The book begins with a historical review of four major theories for the origin of the Solar System in particular, or of planets in general, which highlight the major problems that need to be solved by any plausible theory. In many theories, including that which form the major theme of this book, the formation of planets and stars is intimately linked, so four chapters are devoted to the processes that can be described as the birth, life and death of stars. Recent observations that have revealed the existence of planets around many Sun-like stars are described in detail, followed by a clear exposition of the Capture Theory for the origin of planets. Many aspects of this theory are illustrated with sophisticated computer modelling that convincingly demonstrates the plausibility of the theory. The Capture Theory is in complete accord with all observations, including the estimate it gives for the proportion of Sun-like stars with planets. It is the only theory that sits comfortably with all present observational and theoretical constraints. The general theory of planet formation does not explain the detailed structure of the Solar System. An early postulated collision of two major planets is shown to explain many disparate features of the Solar System — the nature of the terrestrial planets, surface features of the Moon and its relationship with Earth, asteroids, comets and dwarf planets, the relationship between Neptune, Triton and Pluto and the characteristics of meteorites, including the isotopic anomalies found in them. The postulate of a planetary collision is given support by a 2009 NASA observation of the residue of such an event around a distant young star. Contents: Observations of Stars Producing Protostars — Embryonic Stars The Life and Death of a Star The Evolution of a Galactic Cluster Exoplanets — Planets Around Other Stars The Formation of Planets: The Capture Theory Orbital Evolution The Frequency of Planetary Systems Satellite Formation Features of the Solar System Interactions Between Planets The Moon Mars and Mercury Neptune, Triton and Pluto Dwarf Planets, Asteroids, Comets and the Kuiper Belt Meteorites: Their Physical and Chemical Properties Isotopic Anomalies in Meteorites Overview and Conclusions Readership: Undergraduates to researchers and also of general interest. Keywords: Planets: Solar System Key Features: There are no competing titles The structure of the book, with main chapters and appendices, should make it accessible and of interest to readers of different backgrounds The theory it deals with is described in fine detail — a model of presentation inspired by *On The Origin of Species* Reviews: “The first quarter of the presentation is a masterful summary of the history of the speculation about the origin of the sun and planets, a description of the properties of stars and star clusters, and an introduction to the exciting and developing field of exoplanets, objects that orbit distant stars ... The presentation is primarily qualitative, with the supporting physical principles usefully relegated to an extensive suite

of appendixes ... the level is suitable for the advanced undergraduate."CHOICE "This book describes the history and the problem of planetary formation question in more complete and attractive detail. In an unusual but excellent feature, the basic physics needed at each stage is broken out into a long series of appendices, 39 in all."Contemporary Physics

Guide to the Universe: Outer Planets Glenn F. Chaple,2009-09-10 A long-time avid amateur astronomer living in Massachusetts, Chaple profiles the Jovian planets, that is the gas giants and their many moons, but not the former planet Pluto. His topics include the birth of the Jovian planets, Jupiter's moons as a solar system in miniature, Saturn as the crown jewel of the Solar System (the full sized one), the tipped-over world Uranus, Neptune the planet discovered on paper, Jovian planets beyond our solar system, and Voyager 2's grand tour.

Planets William B. Rice,2010-08-20 Earth is a planet, moving around the sun. But Earth is not the only planet in our solar system! It is one of eight planets, many moons, and other objects that orbit our sun. The planets have much in common, but they have many differences, too. In this Spanish-translated book, learn all about these exciting planets.

8 Little Planets Chris Ferrie,2018-10 An exciting introduction to the solar system from Chris Ferrie, #1 science book writer for children, and creator of the Baby University series 8 little planets with the Sun at the center.each one wishing it were a little bit better...Old slow Neptune felt it was behind.165 years to circle the sun is an awful long time!the 8th little planet did not worry.It spins on its axis in a really big hurryTo the tune of Ten Little Monkeys Jumping on the Bed comes a new bedtime story from bestselling author Chris Ferrie that's sure to get little ones excited about the solar system while learning new facts about each planet!

The Planets 101 Brad M. Epstein,Alexandra Lee-Epstein,Michael Lee-Epstein,2010-04-01 The Planets 101 is required reading for every young astronomer and future astronaut! This educational and entertaining board book takes a dazzling look at our solar system - from the 800 degree days on Mercury to the 1,000 mile winds on Neptune. The Planets 101 will amaze young and old with unbelievable photos and facts, presented in a unique, panoramic fold-out format providing an incredible view of the entire solar system. The Planets 101 makes a great gift for every young explorer.

My Book of Stars and Planets Parshati Patel,2021-12-03 Join us on an adventure across the universe, as we rocket to the stars, marvel at mysterious planets and discover galaxies far far away. Three, two, one, blast off! From icy worlds and hot, fiery giants to the biggest telescopes and latest spacecraft, this book about space covers more than 40 profiles of the planets, stars and celestial objects. This out-of-this-world astronomy book for kids is packed with: • Age-appropriate with large pictures and clear text. • Pronunciation guide for each planet and astronomical object. • Visual index arranged by type, so stars and planets can be found quickly. • Fact files for each featured object give key information, like size, type of object and location in the universe. Tapping into children's natural curiosity about the vastness of space, this stunning encyclopedia will enchant every budding astronaut. Did you know that our Solar System is part of a galaxy called the Milky Way? Or that Saturn is the furthest planet that can be seen from Earth without a telescope? You'll discover many fascinating facts about our neighboring planets and the latest space technology! Broken down by type, each object is presented in a clear, engaging way, with stunning images and bite-sized chunks of information. Young stargazers will be intrigued by the detailed NASA photography that brings the mysteries of outer space down to Earth! The handy pronunciation guide helps with tricky names and a visual index gives a quick overview of all the key objects in this reference book. My Book of Stars and Planets is the perfect gift for kids ages 5-8 who are interested in learning about the universe.

The Geology of the Terrestrial Planets Michael H. Carr,1984

Solar System Planets and Exoplanets Joseph Bevelacqua,2021-07-07 Solar System Planets and Exoplanets provides a current viewpoint of planetary systems. The solar system's planets and exoplanets are addressed in an overview manner, and specific space probe data are used to provide a current state of knowledge of Venus and Mars. Recent Mars data and associated observations are addressed in several chapters. Of particular interest are data that suggest the possibility that life could have existed on the planet's surface during its past when Mars' atmosphere was wetter and denser. The search for life on Mars is one of the main objectives of space missions, and it is an ongoing theme of this book. Key to the existence of life is the evolution of the radiation output of the Sun that is discussed and projected into the future. Space probe data related to the Asteroid Belt is also presented. Technological advances in terms of operating aircraft on Mars and propulsion systems provide useful commentary regarding future innovations that will enhance upcoming space missions and the search for life.

Newly Discovered Planets Corona Brezina,2015-12-15 Researching exoplanets is a thrilling new frontier in science. There are periodically fresh stories in the media about exoplanets and the possibility of life existing outside Earth's solar system. Readers learn about scientists' speculations on faraway alien life. Profiles of fascinating exoplanets are examined, as are the technical matters of how scientists use spectra to obtain data about stars and planets. The habitable zone of a planet, what extreme life has been discovered, and what life-forms might exist on some moons are studied, as well as the Kepler Mission, launched in 2009 to search for Earth-like planets.

Exploring Pluto and Other Dwarf Planets Riley Lawrence,2017-07-15 Pluto is too big to be an asteroid and too small to be a planet, so scientists call it a dwarf planet. It's so far away from the sun that it gets no warmth at all, so it's covered in a thick layer of ice. Readers learn fun facts such as these as they explore the world of our solar system's dwarf planets. Informative diagrams, full-color photographs, and accessible text help readers discover more about Pluto and the other dwarf planets in our solar system.

A Look at the Planets ,1992

The Moon and the Planets ,1985

The Planets Cynthia Pratt Nicolson,1998 Did you know that Earth and Venus are almost the same size? Or that four of the nine planets in our solar system have rings? If you'd like to find out more about the planets, or try some experiments and read true science stories and legends, then *The Planets* is the book for you.

Why Isn't Pluto a Planet? Michael Portman,2013-01-01 For many years, it was accepted as fact that our solar system had nine planets. However, one important meeting of astronomers in 2006 reduced that number to eight. They decided that Pluto was not a planet, a declaration that outraged some people. Readers will learn more about distant Pluto, such as how it was accidentally discovered. Brilliant photographs accompany the fascinating facts.

Earth's Nearest Neighbors David Hawksett,2017-12-15 People have been studying the solar system's inner planets for years. Mercury, Venus, and Mars are Earth's closest neighbors, and scientists are still learning new things about them all the time. This delightful book encourages readers to use critical thinking skills and explore many of the issues that astronauts and space scientists face when studying the inner planets. Bright images and high-interest material will attract even reluctant readers, and activity boxes will guide them to use their own problem-solving skills to address the issues at hand. Supporting STEM and NGSS curriculums, this book is sure to be a valuable addition to any library or classroom.

The Planets in Our Solar System Franklyn M. Branley,1998-04-18 Where is it partly cloudy and 860°F? Venus. Read about the eight planets in our solar system and Earth's

special place in it. This book also includes instructions for making your own solar system mobile, and on the new Find Out More page learn how to track the moon and visit the best plant web sites.

The Planets Bert Wilberforce, 2020-07-15 For many years, people believed there were nine planets that orbited the sun. Now we say there are eight. What happened to the ninth planet, Pluto? What are the different planets like? What exactly makes a planet a planet? These are the many intriguing questions answered with this high-interest book, crafted to be accessible for readers of all levels. Young astronomers will be especially fascinated by the stunning photographs and the Make the Grade fact boxes.

The Structure and Strength of the Inner Planets Gordon James MacDonald, United States. National Aeronautics and Space Administration, 1963 Internal structure and strength of Moon, Mars, Venus, and Mercury.

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