



The Solar System

The Sun, the star at the center of our solar system, is composed mostly of hydrogen. Its outer atmosphere, the corona, extends beyond the visible Sun. (See page 141.) It is 1.4 billion years old, rotates 27 days (equator), 36 days (poles), surface temp.: 15,000°K (5,000°C).

The Planets

According to the International Astronomical Union, planets (1) orbit the Sun, (2) have a nearly round shape, (3) are not satellites, and (4) have cleared their neighborhood of other objects. Of the eight planets in our solar system, five are rocky (the inner planets: Mercury, Venus, Earth, Mars, Jupiter and Saturn).

Mercury, the smallest planet in our solar system, is named the Sun. (Mercury has very

little atmosphere, and its rocky surface is pockmarked with craters. (See page 142.) It is 36 million mi (58 million km) from the Sun, rotates 88 days, revolves 88 days, surface temp.: 300°K (27°C), min. temp.: -129°K (-193°C).

Venus is the second planet from the Sun. It is 68 million mi (109 million km) from the Sun, rotates 243 days, revolves 225 days, surface temp.: 737°K (464°C), min. temp.: 500°K (227°C).

Earth is the only planet known to both support life and have liquid layers of liquid water. The gravitational pull from the Moon is responsible for ocean tides. (See page 143.)

Mars is the fourth planet in our solar system. It is 142 million mi (228 million km) from the Sun, rotates 24.6 days, revolves 687 days, surface temp.: 218°K (-55°C), min. temp.: -125°K (-193°C).

Jupiter, the fifth planet, is the largest planet in our solar system. (See page 144.) It is 484 million mi (778 million km) from the Sun, rotates 9.9 hours, revolves 11.9 years, surface temp.: 165°K (-108°C), min. temp.: -133°K (-193°C).

Saturn, the sixth planet, is famous for its gaseous rings made of ice, dust and rocks. (See page 145.) It is 886 million mi (1.4 billion km) from the Sun, rotates 10.7 hours, revolves 29.5 years, surface temp.: 134°K (-139°C), min. temp.: -159°K (-193°C).

Uranus, the seventh planet, is named for its greenish-blue color. (See page 146.) It is 1.9 billion mi (3 billion km) from the Sun, rotates 10.7 hours, revolves 84 years, surface temp.: 76°K (-196°C).

Neptune, the eighth planet, is named for its blue color. (See page 147.) It is 2.8 billion mi (4.5 billion km) from the Sun, rotates 16.1 hours, revolves 165 years, surface temp.: 72°K (-201°C).

Pluto, the ninth planet, is named for the Roman god of the underworld. (See page 148.) It is 3.7 billion mi (5.9 billion km) from the Sun, rotates 6.4 days, revolves 90.5 years, surface temp.: 47°K (-222°C).

Mercury, the smallest planet in our solar system, is named for the Roman god of commerce. (See page 141.) It is 36 million mi (58 million km) from the Sun, rotates 88 days, revolves 88 days, surface temp.: 300°K (27°C), min. temp.: -129°K (-193°C).

Dwarf Planets
Dwarf planets are the objects, except for comets, that orbit the Sun but are not large enough to be considered planets. (See page 149.) They are named for the Roman god of the underworld. (See page 148.) They are named for the Roman god of the underworld. (See page 148.) They are named for the Roman god of the underworld. (See page 148.)

OUR SOLAR SYSTEM



Our Planetary System

Glen Phelan



Our Planetary System:

The Planets of Our Solar System Steve Kortenkamp,2010-12 Venus is a sweltering spinning rock Jupiter is a huge ball of gas But they are both planets Get up close to the eight planets that orbit around our solar system **Our Planetary System** Richard Hantula,Isaac Asimov,2004-12-15 Presents a history of the sun and the nine planets and discusses satellites and asteroids **Our Solar System** Lisa Reichley,2020-10-20 Suit up for an expedition into the mysteries of our amazing solar system and beyond The universe is huge With more than 100 billion galaxies and billions of orbiting astronomical bodies there s so much to learn Rocket through the cosmos and discover everything there is to know about our exciting and mysterious solar system From the bright burning sun to the icy Kuiper Belt this easy reference guide is packed with fascinating facts about the terrestrial planets gas giants and dwarf planets plus other orbiting astronomical bodies such as satellites and asteroids Then explore further into the unknown as you learn about mysterious bodies such as comets and clouds and how much more we have to discover Our Solar System includes Fact filled flight Learn all about the astronomical bodies in our solar system with profiles covering size distance from the sun the length of each year and more Tiny but mighty Enjoy a detailed look at the smaller bodies in our solar system such as dwarf planets satellites asteroids and the objects in the Kuiper Belt and the Oort cloud Out of this world photos Get up close and personal with real vibrant photos of our very special solar system Rocket through the cosmos and explore the many mysteries of our magnificent solar system *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 Origin of Our Planetary System* Eugene Miller,1918 Our Solar System Glen Phelan,2007-11-01 Earth has day and night because it rotates or spins around Earth has seasons because it is tilted as it revolves or moves around the sun Everything that revolves around the sun is part of our solar system Our solar system includes eight planets including Earth It also contains moons asteroids and comets *Our Solar System* Rachel Kranz,2011 Covers information on the four inner planets the five outer planets comets asteroids and other flying things Where Is Our Solar System? Stephanie Sabol,Who HQ,2018-01-02 Readers will want to grab a telescope and explore the night skies after finishing this overview of our solar system Our solar system consists of eight planets as well as numerous moons comets asteroids and meteoroids For thousands of years humans believed that Earth was at the center of the Universe but all of that changed in the 17th century Astronomers like Nicolaus Copernicus Galileo Galilei Johannes Kepler and Isaac Newton proposed the unthinkable theory that Earth and the other planets actually revolved around the Sun This engaging book chronicles the beginning of the modern age of astronomy then follows later discoveries including NASA s current missions in space *From Dust to Life* John Chambers,Jacqueline Mitton,2017-05-02 The remarkable story of how our solar system came to be The birth and

evolution of our solar system is a tantalizing mystery that may one day provide answers to the question of human origins. From Dust to Life tells the remarkable story of how the celestial objects that make up the solar system arose from common beginnings billions of years ago and how scientists and philosophers have sought to unravel this mystery down through the centuries piecing together the clues that enabled them to deduce the solar system's layout, its age, and the most likely way it formed. Drawing on the history of astronomy and the latest findings in astrophysics and the planetary sciences, John Chambers and Jacqueline Mitton offer the most up-to-date and authoritative treatment of the subject available. They examine how the evolving universe set the stage for the appearance of our Sun and how the nebulous cloud of gas and dust that accompanied the young Sun eventually became the planets, comets, moons, and asteroids that exist today. They explore how each of the planets acquired its unique characteristics, why some are rocky and others gaseous, and why one planet in particular, our Earth, provided an almost perfect haven for the emergence of life. From Dust to Life is a must-read for anyone who desires to know more about how the solar system came to be. This enticing book takes readers to the very frontiers of modern research, engaging with the latest controversies and debates. It reveals how ongoing discoveries of far-distant extrasolar planets and planetary systems are transforming our understanding of our own solar system's astonishing history and its possible fate.

The Dynamical Behaviour of our Planetary System Rudolf Dvorak, Jacques Henrard, 2012-12-06 It is now a well-established tradition that every four years at the end of winter a group of celestial mechanics from all over the world gather at the Alpen gasthof Peter Rosegger in the Styrian Alps Ramsau Austria. This time the colloquium was held from March 17 to March 23 1996 and was devoted to the Dynamical Behaviour of our Planetary System. The papers covered a large range of questions of current interest: theoretical questions, resonances, universal properties, non-integrability, transport, and questions about numerical tools. Symplectic maps, indicators of chaos, were particularly well represented. The never-ending problem of the sculpting of the asteroid belt was also quite popular. You will find in the following pages a pot-pourri of what we listen to; you will miss, of course, the diversity of accents with which the tunes were delivered from China, from Japan, from Brazil, from the United States of America, and from all over Europe, East and West. Let us not forget that the comet 1996B2 Hyakutake came to visit us; many an evening was spent on the deck of the Alpengasthof contemplating this celestial visitor who liked to play hide-and-seek behind the spruce trees.

The Wonder of Our Solar System Guided Reading 6-Pack, 2016-12-15 Come along and explore the wonders of our solar system in this exciting title. Featuring a variety of stunning, vivid photos, helpful charts and graphs, and easy-to-read text, this book will have readers engaged from beginning to end as they learn about the sun, the eight planets in our solar system, the Milky Way Galaxy, constellations, dwarf planets, asteroids, and comets. An accessible glossary and index give readers the tools they need, while the featured lab activity provides a stimulating hands-on approach to science. This 6-Pack includes six copies of this Level S title and a lesson plan that specifically supports Guided Reading instruction.

Our Solar System Clare Oliver, 2001 Students will learn about our solar

system through questions and answers about the planets moons asteroids and comets which orbit our Sun using clear text and detailed illustrations [Our Solar System](#) Alice Harman,2020-12-15 Did you know that our entire solar system sits within the sun s atmosphere Or that more than 1 300 Earths could fit inside Jupiter Readers will be wowed by these facts and more with this exciting look at the solar system Packed with fun informative data about the planets scientific discoveries through history and memorable statistics this book is a must read for burgeoning scientists Facts are conveyed through accessible language and enhanced by vibrant full color photographs *Our Solar System* ,2002-01-01 Our Solar System With the help of NASA Classroom for the Future advisors these award winning titles investigate the planetary neighborhood Readers can venture into space through satellite photographs and diagrams The thought provoking text explores the mysteries of the universe **Exploring Our Solar System** Barrett Williams,ChatGPT,2025-09-09 Discover the wonders of our celestial neighborhood with Exploring Our Solar System This illuminating eBook takes you on a fascinating journey through the vast expanse of space bringing the cosmic playground closer than ever before Begin your exploration with an introduction to the majestic structure of the solar system where the birth and boundless expanse of our cosmic family are unraveled Then immerse yourself in the radiant intricacies of the Sun the fiery heart that sustains our existence and delve into its mesmerizing sunspots and solar flares Venture forth to Mercury the swift messenger with a scorched surface and unlock the secrets of the Messenger Missions that dare to confront its blazing temperatures Glide through Venus the veiled beauty with its thick atmospheres and unravel the mysteries hidden beneath its clouds Discover Earth our blue oasis where life sustaining conditions and the dynamic relationship with the Moon promise new insights Roam the red sands of Mars home to the solar system s largest volcano and join the quest for signs of life on this intriguing neighbor Explore the asteroid belt s cosmic rubble dance among Jupiter s colossal storms and marvel at Saturn s exquisite rings Understand the icy secrets of Uranus and Neptune and venture to the Kuiper Belt the icy frontier on the outskirts of our solar domain Navigate the debates surrounding Pluto s classification travel alongside comets the cosmic wanderers and peer into the hypothetical Oort Cloud As you explore beyond the known imagine the future of solar exploration with upcoming missions promising to redefine our understanding of the cosmos Finally reflect on your celestial journey with an invitation to continue exploring the endless frontier that stretches beyond our current grasp igniting a passion for discovery among skywatchers and dreamers alike *Exploring the Ocean Worlds of Our Solar System* Bernard Henin,2024-08-22 In the past 25 years planetary science has undergone a revolution with the discovery of vast oceans of liquid water within the icy moons of our Solar System These subsurface oceans are concealed beneath thick ice layers We refer to these moons and similar ocean bearing planetary objects as ocean worlds In this 2nd edition we delve into and compare the latest scientific discoveries on 22 confirmed or potential ocean worlds ranging from the giant asteroid Ceres and the icy moons Europa and Enceladus to the distant dwarf planets of the outer Solar System such as Pluto Sedna and Eris Along the way we explore the contributions of multiple

spacecraft such as the Pioneers the Voyagers Galileo Cassini Huygens and many others which have provided much of our current knowledge about these worlds as well as the latest scientific research on this subject This book also explores the potential for life on each of the confirmed ocean worlds evaluating their habitability Ultimately these might hold the key to answering fundamental questions about life How did life begin Is there life beyond Earth Where do we come from With contributions from leading planetary scientists at NASA ESA and other institutions this book aims to be the definitive reference for anyone interested in this captivating subject

Our Solar System at a Glance ,1991 **Our Solar System**

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Interstellar Quest: An Expedition Through the Wonders of Our Solar System Pasquale De Marco,

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