

# SOLAR SYSTEM

## THE SUN'S NEIGHBORHOOD



The solar system is a family of celestial bodies that orbit the Sun, which is the central star. It includes the Sun, eight planets, their moons, and billions of smaller objects like asteroids and comets. The planets are divided into two groups: the inner solar system (Mercury, Venus, Earth, and Mars) and the outer solar system (Jupiter, Saturn, Uranus, and Neptune). Pluto is no longer considered a planet but is still part of the solar system.

Most of the mass in the solar system is contained in the Sun, which is a yellow dwarf star. The planets are made of different materials, with the inner planets being rocky and the outer planets being gaseous. The solar system formed about 4.6 billion years ago from a cloud of gas and dust.



**Mercury**  
 The smallest planet in the solar system, Mercury is a rocky planet with a thin atmosphere. It has a large metal core and a surface covered in craters.

**MERCURY**

**Distance from Sun:** 36 million miles (58 million km)

**Orbit:** 88 Earth days

**Rotation:** 59 Earth days

**Temperature:** -290 to 430 degrees Fahrenheit (-173 to 216 degrees Celsius)

**Composition:** Iron, nickel, sulfur, magnesium, silicon, oxygen, calcium, potassium, sodium, and aluminum.

**Moons:** None

**Other features:** Caloris Basin, Caloris Planitia, and other impact craters.



**VENUS**

**Distance from Sun:** 69 million miles (110 million km)

**Orbit:** 225 Earth days

**Rotation:** 243 Earth days

**Temperature:** 465 degrees Fahrenheit (240 degrees Celsius)

**Composition:** Carbon dioxide, nitrogen, and argon.

**Moons:** None

**Other features:** Venusian atmosphere, Venusian clouds, and Venusian surface.



**EARTH**

**Distance from Sun:** 93 million miles (150 million km)

**Orbit:** 365.25 Earth days

**Rotation:** 24 hours

**Temperature:** -129 to 136 degrees Fahrenheit (-90 to 58 degrees Celsius)

**Composition:** Nitrogen, oxygen, argon, and carbon dioxide.

**Moons:** One (Moon)

**Other features:** Earth's atmosphere, Earth's oceans, and Earth's continents.



**MARS**

**Distance from Sun:** 142 million miles (228 million km)

**Orbit:** 687 Earth days

**Rotation:** 24.6 hours

**Temperature:** -125 to 70 degrees Fahrenheit (-25 to 21 degrees Celsius)

**Composition:** Carbon dioxide, nitrogen, and argon.

**Moons:** Two (Phobos and Deimos)

**Other features:** Martian atmosphere, Martian surface, and Martian craters.



**JUPITER**

**Distance from Sun:** 484 million miles (778 million km)

**Orbit:** 12 Earth years

**Rotation:** 10 hours

**Temperature:** -452 to 260 degrees Fahrenheit (-269 to 128 degrees Celsius)

**Composition:** Hydrogen, helium, and methane.

**Moons:** 67

**Other features:** Jupiter's atmosphere, Jupiter's Great Red Spot, and Jupiter's rings.



**SATURN**

**Distance from Sun:** 887 million miles (1.4 billion km)

**Orbit:** 30 Earth years

**Rotation:** 10.7 hours

**Temperature:** -452 to 213 degrees Fahrenheit (-269 to 95 degrees Celsius)

**Composition:** Hydrogen, helium, and methane.

**Moons:** 82

**Other features:** Saturn's atmosphere, Saturn's rings, and Saturn's moons.




**SUN**

**Distance from Earth:** 93 million miles (150 million km)

**Temperature:** 27,000,000 degrees Fahrenheit (15,000,000 degrees Celsius)

**Composition:** Hydrogen and helium.

**Other features:** Sun's atmosphere, Sun's core, and Sun's magnetic field.



**URANUS**

**Distance from Sun:** 1.9 billion miles (3 billion km)

**Orbit:** 84 Earth years

**Rotation:** 10.7 hours

**Temperature:** -491 to 213 degrees Fahrenheit (-285 to 95 degrees Celsius)

**Composition:** Hydrogen, helium, and methane.

**Moons:** 27

**Other features:** Uranus's atmosphere, Uranus's rings, and Uranus's moons.



**NEPTUNE**

**Distance from Sun:** 2.9 billion miles (4.6 billion km)

**Orbit:** 165 Earth years

**Rotation:** 16.1 hours

**Temperature:** -491 to 213 degrees Fahrenheit (-285 to 95 degrees Celsius)

**Composition:** Hydrogen, helium, and methane.

**Moons:** 14

**Other features:** Neptune's atmosphere, Neptune's rings, and Neptune's moons.



**Mapping the Solar System**

The solar system is a vast and complex system of celestial bodies. The Sun is the central star, and the planets orbit it. The inner solar system is dominated by rocky planets, while the outer solar system is dominated by gas giants. The solar system is a family of celestial bodies that orbit the Sun.

**Inner Solar System**

The inner solar system consists of the four rocky planets: Mercury, Venus, Earth, and Mars. These planets are closer to the Sun and have solid surfaces. They are also known as the terrestrial planets.

**Outer Solar System**

The outer solar system consists of the four gas giants: Jupiter, Saturn, Uranus, and Neptune. These planets are further from the Sun and are primarily composed of hydrogen, helium, and methane. They are also known as the Jovian planets.

# Atlas Of The Planets

**Jin-Ying Zhang**



## **Atlas Of The Planets:**

Atlas of the Planets Vincent de Callatay, Audouin Dollfus, 1974  
Dollfus, 1967 **Atlas of the Planets** Paul Doherty, 1980-01-01  
Photographic Atlas of Planets Briggs, Fredric Taylor, 1986-08-14 This richly illustrated book contains over 200 photographs nearly half of which are in full colour It constitutes the best collection of available photographs of the planets that have been obtained from space over the past two decades Also included wherever available are global maps of the planets and their satellites Each of the following chapters is devoted to one of the planets summarizing what has been learned about that planet and explaining in non technical terms the features that can be seen in the many breathtaking photographs that are presented The chapters are set out with the text first followed by the figures each accompanied by a long caption describing its essential points **Atlas of the Skies**, 2006  
Journeying between the stars and planets in the discovery of the universe **The Compact NASA Atlas of the Solar System** Ronald Greeley, Raymond Batson, 2001-11-29 The exploration of our solar system by spacecraft has been one of the greatest scientific achievements of the twentieth century The mapping of other worlds has resulted from numerous space missions by NASA extending over many years The data from these planetary missions have been synthesised by the US Geological Survey to produce detailed maps Every planet moon or small body investigated in NASA missions is discussed and where appropriate mapped Geological maps reference maps shaded relief maps synthetic aperture radar mosaics and colour photomosaics marvellously present the features of planets and their satellites This is truly a road map of our solar system All maps are fully indexed The gazetteer lists the names of all features officially approved by the International Astronomical Union The Compact NASA Atlas of the Solar System is the definitive reference atlas for planetary science Philip's Atlas of Stars and Planets Ian Ridpath, 2001 Fully revised and updated for 2001 Philip's Atlas of Stars and Planets has been specially designed to introduce children to the wonders of the night sky and stargazing Packed with easy to use star maps spectacular photographs several of which are included for the first time in this 3rd edition with new images from the Hubble Space Telescope and amazing facts and figures about the Universe and our Solar System Arranged spread by spread the atlas looks first at the features of our Solar System with brightly coloured artwork and photographs to illustrate the planets and their moons The constellations of both the northern and southern hemispheres are shown in star maps that make it easy for children to recognize and name the most important stars and find their way around the night sky Other spreads describe comets and meteors star clusters and galaxies and pulsars and black holes Quizz questions are also included for readers to test their knowledge **Atlas of the Solar System**, 1981 **The Illustrated Atlas of the Universe** Mark Antony Garlick, 2010 This beautifully illustrates atlas takes you on a journey of discovery from our home planet through the Solar System and on to the Milky Way and beyond This ultimate guide to the universe combines hundreds of specially commissioned maps diagrams and illustrations with the very latest colour photographs of the cosmos It begins at home with

a survey of planet Earth and the Moon Then chapter by chapter ever larger regions of the cosmos are considered until ultimately the entire visible universe is revealed At each stage charting diagrams and maps are provided to make sense of the vast scale of the universe The planets and many of the satellites of the Solar System are shown in beautifully rendered maps of exquisite detail The book also offers a series of expertly crafted seasonal star maps for both the southern and northern hemispheres and a complete cartographic survey of the constellations that will enable the enthusiast to trace the patterns in the sky that have fascinated humankind for thousands of years

**Atlas: Guide to the Planets** Darren Davis, Atlas takes a superpowered tour of our solar system

**Discovery Atlas of Planets and Stars**, 1993 Maps illustrations graphs diagrams and facts provide information on our universe

**Atlas of Stars and Planets** Ian Ridpath, 1999

**Atlas of the Solar System** Patrick Moore, Garry E. Hunt, Royal Astronomical Society, 1990

**Space Atlas** James Trefil, 2019 In this guided tour of our planetary neighborhood the Milky Way and other galaxies and beyond detailed maps and fascinating imagery from recent space missions partner with clear authoritative scientific information For this new edition and to celebrate the 50th anniversary of his moonwalk astronaut and American hero Buzz Aldrin offers a new special section on Earth's moon and its essential role in space exploration past and future

**Atlas of the Solar system** David A. Hardy, 1979

**Facts on File Stars and Planets Atlas** Ian Ridpath, 2005-02-01 An overview of the solar system including such topics as the Earth and other planets the Sun Moon asteroids comets meteors and black holes

**The Cambridge Photographic Atlas of the Planets** Geoffrey Briggs, 1982

**Atlas of the Night Sky** Storm Dunlop, 2005-01 A comprehensive atlas of the night sky covering all the constellations in the northern and southern hemispheres This brand new large format atlas of the night sky is aimed at readers who have developed an interest in astronomy from reading basic guides and who have acquired some basic equipment Their next step is to observe the fainter objects of the night sky and develop a knowledge of all 88 constellations in the northern and southern hemispheres Star charts will cover the whole sky showing objects down to a magnitude of 6.5 approx naked eye limit under clear skies The sky is covered in 20 large scale charts to avoid the crowding in dense star field that is found in other atlases The projection used matches as closely as possible the observer's visual perception of the sky and minimize distortions Lists of objects to observe and tabular data is shown on the page facing each chart There are also charts including Zodiacal and neighbouring constellations specifically designed to assist in the location of the planets Moon and bright minor planets The locations of certain classes of object including novae globular clusters and open clusters Large scale maps of the

[The Facts on File Atlas of Stars and Planets](#) Ian Ridpath, 1993 An atlas of stars and planets with information on the constellations photographs from space probes diagrams and maps and space stamps from around the world

**Night Sky Atlas** Robin Scagell, 2012 For observers with binoculars or small telescopes Cover

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