

# Moons of the Solar System

To Scale

## Saturn

## Earth

Size of moon varies. Scale shown  
is calculated to show the planets in  
order of size. Moons are not to scale  
and are shown for reference only.

Hyperion 360 km  
Phoebe 1000 km  
Titan 3200 km  
Iapetus 1450 km  
Dione 1100 km  
Rhea 1000 km  
Tethys 1000 km  
Mimas 500 km  
Enceladus 500 km

Titan 3200 km  
Iapetus 1450 km  
Dione 1100 km  
Rhea 1000 km  
Tethys 1000 km  
Mimas 500 km  
Enceladus 500 km

Charon 1000 km

Pluto 1400 km

Titan 3200 km

Mars 3300 km

Phobos 11 km

Deimos 6 km

The Moon 3474 km

Mimas 500 km

Uranus 3180 km

Obtusus 60 km

Ariosto 40 km

Umbriel 1000 km

Triton 1350 km

Venus 12100 km

Europa 1600 km

Europa 1600 km

Io 1800 km

Proteus 1000 km  
Miranda 460 km  
Triton 2000 km  
Hyperion 1400 km  
Enceladus 500 km  
Dione 1100 km  
Rhea 1000 km  
Tethys 1000 km  
Mimas 500 km

Neptune

Proteus 1000 km

Triton 2000 km



Ganymede 1600 km



Callisto 4800 km

Jupiter

Amalthea 150 km  
Lo 1800 km  
Europa 1600 km  
Ganymede 1600 km  
Callisto 4800 km  
Io 1800 km  
Triton 2000 km  
Hyperion 1400 km  
Enceladus 500 km  
Dione 1100 km  
Rhea 1000 km  
Tethys 1000 km  
Mimas 500 km  
Miranda 460 km  
Proteus 1000 km  
Phoebe 1000 km  
Hyperion 360 km  
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Titan 3200 km  
Iapetus 1450 km  
Dione 1100 km  
Rhea 1000 km  
Tethys 1000 km  
Mimas 500 km  
Enceladus 500 km

# Moons And Planets

**Applesauce Press**

## **Moons And Planets:**

Earth, Moon, and Planets Fred Lawrence Whipple, 1968 The increase in our knowledge of the solar system during the five years since the author last revised this book 1963 greatly exceeds that in the previous two decades The program of the U S National Aeronautics and Space Administration and the space program of the U S S R have been prime contributors to this rapid progress but the impetus has carried over to groundbased studies of the Moon and planets as well The advances in radio and radar astronomy alone are striking and are continuing at an accelerating pace This third edition of Mr Whipple s popular and authoritative book is thoroughly revised in light of this new knowledge The most extensive revisions are in the chapters on the Moon Mars and Venus the members of the solar system on which the various space programs have concentrated The author has included many new and dramatic illustrations in this third edition among them photographs taken from U S and Russian space craft There are striking photographs of the Moon with close up views of its surface texture pictures of Mars taken from Mariner IV and radar pictures of Venus that see through that planet s obscuring cloud layer The book is written in nontechnical language and with a lucid witty style that is readily understandable to the interested layman Mathematics has been avoided and scientific methods and processes are described in simple terms In presenting the latest information about the planets and their moons Mr Whipple discusses their origin and evolution motions atmospheres temperatures surface conditions the environment essential for life as we know it and the possibilities of life outside the Earth He concludes with a discussion of current theories about the origin of the solar system

### **The New Solar System** Patricia Daniels, 2009

From breathtaking full color photographs to detailed explanatory diagrams to expert essays fascinating sidebars and informative fact boxes the New Solar System is not just an easy to use solidly reliable reference but also a visually stunning invitingly browsable volume guaranteed to fire the imagination of even the most casual reader

*Moons of the Solar System, Revised Second Edition* Thomas Wm. Hamilton, 2019 Retired astronomer Thomas Wm Hamilton has written six books on astronomy But science always changes His most recent book Moons of the Solar System has just been revised to incorporate the newest research and information on these amazing bodies in the sky The new title is Moons of the Solar System Revised Second Edition Incorporating the Latest Discoveries in Our Solar System as well as Suspected Exomoons Having once worked on the Apollo Project the author has long been fascinated in studying moons From Galileo s discoveries in 1610 to the latest returns from the Cassini spacecraft in orbit around Saturn four centuries of discoveries in the solar system are summarized complete with the names of those responsible for finding them The 185 known moons of the planets and dwarf planets in the solar system are described in great detail from how they were discovered and by whom to information about their sizes and orbits The strange and exotic origins of the moons names make for astonishing stories Moons of the Solar System also includes the possible dangers faced by human travel in space

Moons and Planets William K. Hartmann, 1972

**The Awesome Book of Planets and Their Moons** John Farndon, 2014 Discover the planets in our

solar system and the moons that orbit around them as well as other amazing features of our solar system such as asteroids comets and meteoroids in a way that explains and entertains making non fiction fun In this book students will be taken off to space to explore Mercury and Venus stopping off at Earth and our Moon and then on to Mars Jupiter Saturn Uranus Neptune and the dwarf planet Pluto Filled with question and answer segments colorful illustrations spot and count features fun facts and projects young readers will enjoy this interactive and educational book and its activities With rich language and eye popping graphics and treatments children of all learning styles will connect with this text **Planets and Their Moons**

John Farndon,2003 Moons and Rings Jeanne Bendick,1991-10-01 Tells what moonlight is what keeps the moon in the sky its effect on the Earth and what it is like and discusses the satellites of the other planets **Planets and Their Moons** Gary Mechler,1995 Sun, Moon and Planets Lynn Myring,1982 Clear simple text and bright detailed illustrations combine to

make the book both informative and fun Planets and Moons Giles Sparrow,2007 An introduction to planets and moons discussing the origins of the solar system the history of planet discovery the characteristics of Earth and its moon and conditions on other planets Moons & Planets William K. Hartmann,2005 A new easy to understand approach to the study of planets MOONS AND PLANETS teaches you about planets in general instead of asking you to remember lots of details about each one Plus it's full of the latest scientific breakthroughs like the landing of the NEAR spacecraft on an asteroid And with tons of study tools built right in you'll be ready for the test as well **The Solar System** Giles Sparrow,2006 Kaboom

About 4.6 billion years ago a swirling gas cloud comprised of carbon dust hydrogen helium water and ice collapsed under its own gravity creating an enormous explosion the a big bang so to speak As it contracted the solar system we know today began to take shape In The Solar System readers journey back billions of years to witness the birth of the planets stars and more This insightful book features the following The celestial bodies that make up our fascinating solar system are explored with a team of scientists and experts This book offers provocative research of the nine major planets their largest moons famous comets and asteroids and illuminates the amazing details of their creation development and discovery Unique spreads contain detailed descriptions important data tables intriguing graphics and lavish artworks of the planets moons and other key celestial bodies Interesting speculation is discussed about the possibility one day perhaps in the year 2515 of people inhabiting the moon Fascinating information and more than 500 spectacular color illustrations and photographs add to this insightful book Planets and Moons Catherine C. Finan,2022 Did you know that the moon we see in the sky is not the only one out there Other planets have moons too Saturn has 82 And did you know the weather is always stormy on Jupiter Or what about that Venus has a bunch of volcanoes Beyond our solar system did you know that there are even more planets called exoplanets Scientists are finding more every year Discover extreme facts about planets and moons in this fun and kooky book When the Earth Had Two Moons Erik Asphaug,2019-10-29 This expert guide to planet formation and the

origins of life makes the solar system an even weirder and more wonderful place than it seemed before Wall Street Journal In

1959 the Soviet probe Luna 3 revealed an astonishing truth the far side of the moon is an enormous mountainous expanse completely different from the vast lava plains on the side facing Earth But why would the two side of the moon be so different And what might this tell us about our own place in the universe As it turns out quite a lot Fourteen billion years ago the universe exploded into being creating galaxies and stars Planets formed out of the leftover dust and gas that coalesced into larger and larger bodies orbiting around each star In a sort of heavenly survival of the fittest planetary bodies smashed into each other until solar systems emerged Curiously instead of being relatively similar in terms of composition the planets in our solar system and the comets asteroids satellites and rings are bewitchingly distinct So too the halves of our moon In When the Earth Had Two Moons esteemed planetary geologist Erik Asphaug takes us on an exhilarating tour through the farthest reaches of time and our galaxy Beautifully written and provocatively argued When the Earth Had Two Moons is not only a revealing look at outer space but a profound inquiry into the nature of life here

**Solar System Moons** Jürgen Blunck, 2009-09-19 Starting from Mars outward this concise handbook provides thorough information on the satellites of the planets in the solar system Each chapter begins with a section on the discovery and the naming of the planet's satellites or rings This is followed by a section presenting the historic sources of those names The book contains tables with the orbital and physical parameters of all satellites and is illustrated throughout with modern photos of the planets and their moons as well as historical and mythological drawings The Cyrillic transcriptions of the satellite names are provided in a register Readers interested in the history of astronomy and its mythological backgrounds will enjoy this beautiful volume

**Earth, Moon and Planets** Fred Lawrence Whipple, 1968    **Moons: A Very Short Introduction** David A. Rothery, 2015-11-26

Proving to be both varied and fascinating moons are far more common than planets in our Solar System Our own Moon has had a profound influence on Earth not only through tidal effects but even on the behaviour of some marine animals Many remarkable things have been discovered about the moons of the giant outer planets from Voyager Galileo Cassini and other spacecraft Scientists have glimpsed volcanic activity on Io found oceans of water on Titan and captured photos of icy geysers bursting from Enceladus It looks likely that microbial life beyond the Earth may be discovered on a moon rather than a planet In this Very Short Introduction David Rothery introduces the reader to the moons of our Solar System beginning with the early discoveries of Galileo and others describing their variety of mostly mythological names and the early use of Jupiter's moons to establish position at sea and to estimate the speed of light Rothery discusses the structure formation and influence of our Moon and those of the other planets and ends with the recent discovery of moons orbiting asteroids whilst looking forward to the possibility of finding moons of exoplanets in planetary systems far beyond our own **ABOUT THE SERIES** The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

*Discovering Planets*

*and Moons* Applesauce Press,2018-08-07 With a unique glow in the dark tactile book cover that recreates the cratered surface of the moon DISCOVERING PLANETS AND MOONS is the ultimate guide to the most fascinating features of our solar system Blast off into outer space with DISCOVERINGS PLANETS AND MOONS From the icy outer reaches of our solar system to the blazing heat of the Sun this action packed full color book is bursting with gripping facts fun tidbits and dynamic artwork that bring the mysteries of our galaxy to life     **Treatise on Geophysics, Volume 10** Tilman Spohn,2010-05-20

Planets and Moons covers topics relating to the physics of the major planetary bodies in the solar system starting with an introductory description of the solar system and collection of pertinent data continuing with a discussion of the early history of the planets and finishing with articles about planet dynamics thermal evolution of planets and satellites and descriptions of their magnetic fields and the processes that generate them In addition to providing a review on the solid planets and the satellites this volume addresses the interactions of solid surfaces and atmospheres as well as the roles of water and ice in shaping the surfaces of planetary bodies Self contained volume starts with an overview of the subject then explores each topic with in depth detail Extensive reference lists and cross references with other volumes to facilitate further research Full color figures and tables support the text and aid in understanding Content suited for both the expert and non expert     [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 Enigmatic Realm of **Moons And Planets**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing in short supply of extraordinary. Within the captivating pages of **Moons And Planets** a literary masterpiece penned by a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those who partake in its reading experience.

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### **Moons And Planets Introduction**

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