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Planets and Their Moons The Awesome Book of Planets and Their Moons Planets and Their Moons The Solar System The Awesome Book of Planets and Their Moons Planets and Their Moons Earth, Moon, and Planets Natural Satellites Solar System Moons Solar System for Kids: The Planets and Their Moons The Outer Planets and their Moons Seven Wonders of the Gas Giants and Their Moons Seven Wonders of the Rocky Planets and Their Moons Our Solar System Planets and Moons The Outer Planets and their Moons Seven Wonders of the Rocky Planets and Their Moons Introducing the Planets and Their Moons Solar System for Kids The Cambridge Guide to the Solar System The Cambridge Guide to the Solar System Moons NAS Planets and Their Moons The Moon a Full Description and Map of Its Principal Physical Features When the Earth Had Two Moons Solar System in Minutes Exploring the Outer Planets The Solar System Moonstruck Moons: A Very Short Introduction The Ringed Planet, Second Edition Sun, Moon, and Stars Moon's Nodes and Their Importance The Solar System The Observer's Guide to Planetary Motion The Outer Planets and their Moons Discover the Solar System Works The Transits of Extrasolar Planets with Moons The Circle of the Sciences

Planets and Their Moons

1995

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

The Awesome Book of Planets and Their Moons

2014

full of amazing illustrations and information about the planets in our solar system and their moons did you know that the moon on pluto never moves or that a sandcastle on the moon would last forever ages 6

Planets and Their Moons

2001

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

The Solar System

2006

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

The Awesome Book of Planets and Their Moons

2014-11-18

discusses the solar system providing information on the planets moons asteroids comets and meteoroids

Planets and Their Moons

2001

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

Earth, Moon, and Planets

1968

for centuries astronomers have placed a special interest on the other planets of the solar system but with the advent of spacecraft and the tremendous missions undertaken by the voyager and cassini probes astronomers have discovered that the natural satellites of the planets the solar system s moons are some of the most extraordinary places imaginable there are moons with towering geysers erupting volcanoes and subterranean oceans of warm mineral rich water some of the highest mountains and deepest canyons can be found on the moons there are moons that have shattered into pieces and then reassembled there is even a moon where it rains rocket fuel recently scientists have turned to the moons for answers in their investigations of the origins of the solar system and the evolution of life on our own planet featuring full color scientifically accurate illustrations by nasa artist ron miller natural satellites the book of moons chronicles these investigations and the questions we have yet to answer in our exploration of the solar system s moons

Natural Satellites

2021-04-06

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

Solar System Moons

2009-09-19

the solar system is a complicated but very interesting subject to study the problem is school textbooks are so heavy with texts they become very boring to children the good news is workbooks such as this exist using a hands on and picture dominated approach to learning a child would have absolute fun learning about the star and the planets secure a copy today

Solar System for Kids: The Planets and Their Moons

2015-12-20

representatives of several scientific communities such as planetary scientists astronomers space physicists chemists and astrobiologists have met with the aim to review the knowledge on four major themes 1 the study of the formation and evolution processes of the outer planets and their satellites beginning with the formation of compounds and planetesimals in the solar nebula and the subsequent evolution of the interiors of the outer planets 2 a comparative study of the atmospheres of the outer planets and titan 3 the study of the planetary magnetospheres and their interactions with the solar wind and 4 the formation and properties of satellites and rings including their interiors surfaces and their interaction with the solar wind and the magnetospheres of the outer planets beyond these topics the implications for the prebiotic chemical evolution on europa and titan are reviewed at the time of publication the study of the outer planets is particularly motivated by the fact that the saturn system is being investigated by the cassini huygens mission

The Outer Planets and their Moons

2005-07-05

from earliest times humans have wondered about the sky above them simple telescopes in the 1600s made possible descriptions of the wonders of earth s moon and the closer planets it took the development of powerful telescopes and modern space probes to learn more about the more distant planets jupiter saturn uranus and neptune in this book we ll explore seven wonders of these four enormous planets called the gas giants and their moons on saturn we ll examine its amazing rings and their properties on jupiter we ll investigate the great red spot a gigantic storm about twice the size of earth that has lasted for centuries we ll also explore a moon of jupiter with erupting volcanoes a moon of uranus covered with one of the weirdest landscapes in the

solar system a huge crater on a tiny moon of saturn as well as planet auroras much more spectacular than earth s northern lights we ll also consider how the discovery of water on jupiter s moon europa may mean that life is possible in other worlds

Seven Wonders of the Gas Giants and Their Moons

2011-02-01

uncover seven wonders of the four rocky planets from mercury we ll watch the sun appear to perform wild acrobatics we ll also explore venus a planet full of puzzles and beauty on mars we ll visit the tallest mountain and the deepest canyon of all the planets this planet has hints of water that may be the key to identifying life forms on other planets

Seven Wonders of the Rocky Planets and Their Moons

2011-01-01

join award winning science writer seymour simon in this completely updated edition of our solar system as he takes young readers on a fascinating tour through space with beautiful full color photographs and spacecraft images including many taken by the mars rovers and hubble space telescope this nonfiction picture book teaches young readers all about the solar system including the sun the eight planets and their moons covering all the latest discoveries in space young astronomers will be over the moon about the fun facts fascinating science and incredible photographs a must have for every child interested in outer space this book includes an author s note a glossary an index and further reading suggestions an excellent choice for classrooms and homeschooling our solar system supports the common core state standards check out these other seymour simon books about the universe and space comets meteors and asteroids destination jupiter destination mars destination space exoplanets galaxies stars the sun the universe

Our Solar System

2014-08-26

this book describes the major and minor worlds of the planets and their moons

Planets and Moons

2006-12-30

representatives of several scientific communities such as planetary scientists astronomers space physicists chemists and astrobiologists have met with the aim to review the knowledge on four major themes 1 the study of the formation and evolution processes of the outer planets and their satellites beginning with the formation of compounds and planetesimals in the solar nebula and the subsequent evolution of the interiors of the outer planets 2 a comparative study of the atmospheres of the outer planets and titan 3 the study of the planetary magnetospheres and their interactions with the solar wind and 4 the formation and properties of satellites and rings including their interiors surfaces and their interaction with the solar wind and the magnetospheres of the outer planets beyond these topics the implications for the prebiotic chemical evolution on europa and titan are reviewed at the time of publication the study of the outer planets is particularly motivated by the fact that the saturn system is being investigated by the cassini huygens mission

The Outer Planets and their Moons

2005-12-28

describes the geographic phenomena of the inner planets of the solar system and their moons including the largest mountain of the planets the deepest canyon and the highest recorded temperatures

Seven Wonders of the Rocky Planets and Their Moons

2011-01-01

a comprehensive and highly illustrated adult and scientifically sound introduction to the solar system reflecting modern research

Introducing the Planets and Their Moons

2014

there are 8 planets in our solar system they are mercury venus earth mars jupiter saturn uranus and neptune some solar information about each

Solar System for Kids

2015-11-15

this work provides a description of the planets and their moons the books begins with an introduction to the history of planetary observation and discovery the major planets and their moons are then introduced by presenting common properties processes and themes this is followed by chapters which focus on individual planets and other solar system objects including a comprehensive treatment of the various space missions from the apollo missions to the moon to recent missions to jupiter and mars

The Cambridge Guide to the Solar System

2011

richly illustrated with full color images this book is a comprehensive up to date description of the planets their moons and recent exoplanet discoveries this second edition of a now classic reference is brought up to date with fascinating new discoveries from 12 recent solar system missions examples include water on the moon volcanism on mercury s previously unseen half vast buried glaciers on mars geysers on saturn s moon enceladus lakes of hydrocarbons on titan encounter with asteroid itokawa and sample return from comet wild 2 the book is further enhanced by hundreds of striking new images of the planets and moons written at an introductory level appropriate for undergraduate and high school students it provides fresh insights that appeal to anyone with an interest in planetary science a website hosted by the author contains all the images in the book with an overview of their importance a link to this can be found at cambridge.org/solarsystem

The Cambridge Guide to the Solar System

2011-03-03

this series unravels the mysteries of space in an easy to read style it allows readers to investigate worlds beyond our own exploring an array of facts and ideas about the objects in the night sky and their origins learn how planets moons and other

celestial bodies are formed and their chemical composition discuss the different types of space exploration such as rockets telescopes and space stations each book contains reputable web sites and addresses of institutions for further research amazing full colour photographs

Moons

2003

the moon a full description and map of its principal physical features by thomas gwyn elger we know both by tradition and published records that from the earliest times the faint grey and light spots which diversify the face of our satellite excited the wonder and stimulated the curiosity of mankind giving rise to suppositions more or less crude and erroneous as to their actual nature and significance it is true that anaxagoras five centuries before our era and probably other philosophers preceding him certainly plutarch at a much later date taught that these delicate markings and differences of tint obvious to every one with normal vision point to the existence of hills and valleys on her surface the latter maintaining that the irregularities of outline presented by the terminator or line of demarcation between the illumined and unillumined portion of her spherical superficies are due to mountains and their shadows but more than fifteen centuries elapsed before the truth of this sagacious conjecture was unquestionably demonstrated selenography as a branch of observational astronomy dates from the spring of 1609 when galileo directed his optic tube to the moon and in the following year in the sidereus nuncius or the intelligencer of the stars gave to an astonished and incredulous world an account of the unsuspected marvels it revealed in this remarkable little book we have the first attempt to represent the telescopic aspect of the moon s visible surface in the five rude woodcuts representing the curious features he perceived thereon whose form and arrangement he tells us reminded him of the ocelli on the feathers of a peacock s tail a quaint but not altogether inappropriate simile to describe the appearance of groups of the larger ring mountains partially illuminated by the sun when seen in a small telescope we are delighted to publish this classic book as part of our extensive classic library collection many of the books in our collection have been out of print for decades and therefore have not been accessible to the general public the aim of our publishing program is to facilitate rapid access to this vast reservoir of literature and our view is that this is a significant literary work which deserves to be brought back into print after many decades the contents of the vast majority of titles in the classic library have been scanned from the original works to ensure a high quality product each title has been meticulously hand curated by our staff our philosophy has been guided by a desire to provide the reader with a book that is as close as possible to ownership of the original work we hope that you will enjoy this wonderful classic work and that for you it becomes an enriching experience

NAS Planets and Their Moons

1999-07-01

an astonishing exploration of planet formation and the origins of life by one of the world's most innovative planetary geologists in 1959 the soviet probe luna 3 took the first photos of the far side of the moon even in their poor resolution the images stunned scientists the far side is an enormous mountainous expanse not the vast lava plains seen from earth subsequent missions have confirmed this in much greater detail how could this be and what might it 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 to find out why beautifully written and provocatively argued when the earth had two moons is not only a mind blowing astronomical tour but a profound inquiry into the nature of life here and billions of miles from home

The Moon a Full Description and Map of Its Principal Physical Features

2018-06-28

this concise illuminating guide takes us on a comprehensive tour of the solar system from the sun at its very heart via the planets and their moons to the icy objects at its periphery some 150 billion kilometres away the solar system in minutes explains the history and features of all the major celestial bodies including the sun mercury venus earth mars jupiter saturn uranus neptune the planets main moons the asteroids comets dwarf planets and the kuiper belt as well as the birth evolution and science of the solar system and the story and future of its exploration with 200 of the very latest space photographs and explanatory diagrams here is the easiest way to understand our cosmic neighbourhood

When the Earth Had Two Moons

2019-10-29

in this visually spectacular tour of the outer reaches of our solar system readers discover many intriguing facts for example the outer planets are separated from the inner planets by the asteroid belt and in addition to discovering jupiter s moons galileo in the early 17th century observed the phases of venus and made careful studies of sunspots readers also learn why humans could never live on one of the gas planets the physical and chemical features and movement of the outer planets and their moons are detailed sidebars pique readers interest in space missions spacecraft and space related data and terminology

Solar System in Minutes

2018-11-01

the solar system investigates the area of space that planet earth occupies it looks at the planets that orbit the sun their moons and other features and gives a detailed account of space exploration from its early days right up to the present day find out about comets asteroids and meteorites and the chances of one hitting earth

Exploring the Outer Planets

2015-07-15

the moon has always been an object of immense fascination for humanity and not just because of its prominence in the night sky with its complex orbit it is far closer to our planet than any other celestial body already in ancient babylon humans have studied the moon and its relationship to the planets and constellations through incisive texts and illustrations using photos and computer simulations this book explores the similarities and differences to other planets and their moons the moon s interactions with the sun and the earth and interesting historical associations in addition to scientifically accurate texts it contains numerous large format photographs and graphics that vividly explain the complex phenomenon of the moon richly illustrated it is designed for anyone interested in astronomy

The Solar System

2006

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

Moonstruck

2021-11-08

on september 15 2017 the cassini spacecraft sent its final transmission to the earth as it entered the atmosphere of saturn ending its historic 13 year mission at the ringed planet this book is a beautifully illustrated journey of discovery through the saturn system cassini s instruments have revealed never seen before details including the only extraterrestrial lakes known in the solar system and have provided unprecedented views of the rings moons and the planet itself results from cassini s dramatic grand finale of ring grazing and planet skimming orbits are included in this expanded and updated second edition saturn is the jewel of the solar system the cassini spacecraft has been exploring the ringed planet and its moons and rings since 2004 and has helped us solve many of its mysteries while generating a wealth of new questions cassini has observed the bizarre mountains of iapetus the geysers of enceladus the lakes of titan and the dynamic and evolving rings along the way this book explores and explains the fundamental processes that shape not just the saturn system but planets and moons in general written for the general audience with an emphasis on the fundamental physics of planetary systems the ringed planet is a fascinating exploration of the saturn system that places saturn in the context of the solar system as a whole cassini s instruments have revealed enceladus and titan to have subsurface oceans of liquid water its cameras have returned stunning images of rings in turmoil a tumbling moon the only extraterrestrial lakes known in the solar system a hexagon of clouds some of the highest mountains in the solar system and much more more than a journey of discovery at saturn the ringed planet is also an introduction to how planetary systems work

Moons: A Very Short Introduction

2015-11-26

george white founding member of the london astrological research society was a pioneer in the use and delineation of the moon s nodes as well as the nodes of the other planets the moon s nodes originally published in london in 1927 describes the nodes and how they are related to physical stature fame and success the author also gives detailed informtion concerning the part the nodes play in relation to the signs and houses as well as aspects to the nodes from other planets he cites numerous examples included in this definitive work is a chapter on eclipses and their effect on natal horoscopes

The Ringed Planet, Second Edition

2019-11-22

provides an overview of the nine planets including information about the planet s name revolution rotation surface atmosphere and moons

Sun, Moon, and Stars

1880

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

Moon's Nodes and Their Importance

2004-07

representatives of several scientific communities such as planetary scientists astronomers space physicists chemists and astrobiologists have met with the aim to review the knowledge on four major themes 1 the study of the formation and evolution processes of the outer planets and their satellites beginning with the formation of compounds and planetesimals in the solar nebula and the subsequent evolution of the interiors of the outer planets 2 a comparative study of the atmospheres of the outer planets and titan 3 the study of the planetary magnetospheres and their interactions with the solar wind and 4 the formation and properties of satellites and rings including their interiors surfaces and their interaction with the solar wind and the magnetospheres of the outer planets beyond these topics the implications for the prebiotic chemical evolution on europa and titan are reviewed at the time of publication the study of the outer planets is particularly motivated by the fact that the saturn system is being investigated by the cassini huygens mission

The Solar System

2005-09-01

our view of the solar system has drastically changed over the past 15 years thanks to impressive new findings made possible by space missions and new powerful telescopes breathtaking images of plumes of water ejected from the moons of saturn and jupiter lakes of methane on titan and a close encounter of pluto have expanded our understanding of the diversity of worlds that can be encountered in the solar system robotic missions and landers have provided conclusive evidence for the presence of surface water in the distant past of mars the detection of several new dwarf planets inhabiting the outskirts of the solar system has revealed the existence of large objects whose presence was completely ignored until a few years ago thanks to the new knowledge

gathered by pioneering space missions new radical ideas have emerged about the formation and evolution of the solar system there are many novel sites and environments where scientists hope to find life in the coming future from the atmosphere of venus to the moons of jupiter and saturn and even the depths of pluto and other dwarf planets images of the latest space missions illustrate this journey through the solar system from the scorching surface of mercury to the mysterious kuiper belt the most distant frontier visited by human made spacecrafts

The Observer's Guide to Planetary Motion

2014-05-14

can we detect the moons of extrasolar planets for two decades astronomers have made enormous progress in the detection and characterisation of exoplanetary systems but the identification of an exomoon is notably absent in this thesis david kipping shows how transiting planets may be used to infer the presence of exomoons through deviations in the time and duration of the planetary eclipses a detailed account of the transit model potential distortions and timing techniques is covered before the analytic forms for the timing variations are derived it is shown that habitable zone exomoons above 0.2 earth masses are detectable with the kepler space telescope using these new timing techniques

The Outer Planets and their Moons

2005-07-05

Discover the Solar System

2020-08-31

Works

1856

The Transits of Extrasolar Planets with Moons

2011-08-08

The Circle of the Sciences

1862

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