3 D Explorer Solar System Idioma Ingles

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MARKS CAMACHO

3-D Explorer Silver Dolphin Books
3-2-1 lift off! Kids can embark on an amazing 3-D tour of the solar system with this unique book filled with dazzling images, incredible facts, and 5 dynamic pop-up scenes that bring space to life. Blast off for a spectacular 3-D tour of the solar system—from the blazing surface of the sun to the deepest, darkest reaches of space. Filled with engaging text, dazzling images, and diagrams throughout, 3-D Explorer: Solar System features five out-of-this-world pop-up scenes with cool metallic effects that really bring the secrets of space to life. This refreshed title in the popular 3-D Explorer series is a kid's ultimate guide to the mysteries of space. Young astronomers will explore each of the solar system's regions in detail; discover the planets, comets, and asteroids; experience the historic Apollo 11 lunar landing; hitch a ride on the International Space Station; and even traverse the dusty red surface of Mars. No rocket or space suits are needed to embark on this educational, entertaining mission!
3-D Explorer: Predators Silver Dolphin Books
Come face-to-face with the world’s most fierce creatures! Take a spectacular 3-D tour through the fascinating world of predators. Discover how the animals use their bodies and senses to catch and kill prey on land, beneath the waves, and in the skies. Learn about the “mouthy” clouded leopard, or the stalking habits of the tarsier. Think you’re safe on the ground from sky hunters? Think again; they might surprise you. And find out how the world’s longest snake grabs its victim with--well, you’ll just have to read about it. * This unique book includes five incredible pop-up scenes with see-through layers and illustrated with a rich diversity of habitats and predators, including a frozen forest in the northern half of Asia; the Kalahari, a dry, sandy semidesert in southwest Africa; and the warm waters of the Coral Sea off the northeast coast of

Australia * Packed with engrossing facts and dazzling pop-ups, this is the ultimate guide to the world’s most remarkable predators. From the scorching desert to the frozen taiga, and from deep below the sea to high in the sky, 3-D Explorer: Predators offers a unique learning experience as you meet fierce creatures face-to-face.

Solar System 3D Pop-Up Explorer Good Night books

"Includes 5 incredible pop-up scenes with see-through layers"--Cover.

Lunar Sourcebook Academic Press

An interactive journey through the rich wonders of the Rainforest! These unique scenes will excite and fascinate young minds. Following on from Solar System and Oceans, comes this exciting new 3D experience. Starting at the Amazon River, then climbing from the Forest Floor up to the Understorey, Canopy and the Emergents, these dazzling scenes come alive for readers as they learn.

Good Night Solar System Albert Whitman & Company

The radical history of space exploration from the Russian Cosmists to Elon Musk Many societies have imagined going to live in space. What they want to do once they get up there - whether conquering the unknown, establishing space "colonies," privatising the moon's resources - reveals more than expected. In this fascinating radical history of space exploration, Fred Scharmen shows that often science and fiction have combined in the imagined dreams of life in outer space, but these visions have real implications for life back on earth. For the Russian Cosmists of the 1890s space was a place to pursue human perfection away from the Earth. For others, such as Wernher Von Braun, it was an engineering task that combined, in the Space Race, the Cold War, and during World War II, with destructive geopolitics. Arthur C. Clark in his speculative books offered an alternative vision of wonder that is indifferent to human interaction. Meanwhile NASA planned and managed the space station like an earthbound corporation. Today, the market has arrived into outer space and exploration is the plaything of superrich technology billionaires, who plan to privatise the mineral wealth for themselves. Are other worlds really possible? Bringing these figures and ideas together reveals a completely different story of our relationship with outer space, as well as the dangers of our current direction of extractive capitalism and colonisation.

Explore Uranus The Rosen Publishing Group, Inc

Physics and Chemistry of the Solar System is a broad survey of the Solar System. The book discusses the general properties and environment of our planetary system, including the astronomical perspective, the general description of the solar system and of the sun and the solar nebula). The text also describes the solar system beyond mars, including the major planets; pluto and the icy satellites of the outer planets; the comets and meteors; and the meteorites and asteroids. The inner solar system, including the airless rocky bodies; mars, venus, and earth; and planets and life about other stars, is also encompassed. Mathematicians, chemists, physicists, geologists, astronomers,

meteorologists, and biologists will find the book useful.

Discovering Mars Verso Books

In recent years, planetary science has seen a tremendous growth in new knowledge. Deposits of water ice exist at the Moon's poles. Discoveries on the surface of Mars point to an early warm wet climate, and perhaps conditions under which life could have emerged. Liquid methane rain falls on Saturn's moon Titan, creating rivers, lakes, and geologic landscapes with uncanny resemblances to Earth's. Vision and Voyages for Planetary Science in the Decade 2013-2022 surveys the current state of knowledge of the solar system and recommends a suite of planetary science flagship missions for the decade 2013-2022 that could provide a steady stream of important new discoveries about the solar system. Research priorities defined in the report were selected through a rigorous review that included input from five expert panels. NASA's highest priority large mission should be the Mars Astrobiology Explorer Cacher (MAX-C), a mission to Mars that could help determine whether the planet ever supported life and could also help answer questions about its geologic and climatic history. Other projects should include a mission to Jupiter's icy moon Europa and its subsurface ocean, and the Uranus Orbiter and Probe mission to investigate that planet's interior structure, atmosphere, and composition. For medium-size missions, Vision and Voyages for Planetary Science in the Decade 2013-2022 recommends that NASA select two new missions to be included in its New Frontiers program, which explores the solar system with frequent, mid-size spacecraft missions. If NASA cannot stay within budget for any of these proposed flagship projects, it should focus on smaller, less expensive missions first. Vision and Voyages for Planetary Science in the Decade 2013-2022 suggests that the National Science Foundation expand its funding for existing laboratories and establish new facilities as needed. It also recommends that the program enlist the participation of international partners. This report is a vital resource for government agencies supporting space science, the planetary science community, and the public.

There's No Place Like Space C. Press/F. Watts Trade

What are rocks? How are rocks formed? Why do some of them glitter? Baby Explorer encourages little ones to explore the world around them, through their five senses of seeing, touching, hearing, smelling, or tasting.

Rocks Elsevier

An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

The World Book Encyclopedia Rockridge Press

From the Great Red Spot to its famous moons, the biggest planet in our solar system, Jupiter, is truly a marvel. Find out more about this gas giant and see how it compares to other planets in our solar system! Readers will learn about the planet's weather, moons, space missions, and more. Access a downloadable 3D printer model from NASA via Page Plus QR codes.

Space Forces First Explorers

Dive in! Explore the secrets of the world's oceans—from the familiar shoreline to the strange abyss of the murky depths—in this amazing guide featuring five eye-popping 3-D scenes. Did you know that an estimated 80 percent of all life on Earth is found in the ocean? Now kids can dive in and discover all of the amazing secrets of the world's oceans in 3-D Explorer: Oceans. In this multidimensional book, readers will learn more about the familiar plants and animals of the shoreline and rock pools and uncover the mysteries lurking in the ocean's midnight zone and murky depths. Five spectacular 3-D pop-up panoramas feature clever transparent layers, revealing each ocean zone from the surface to the sea floor. Future marine biologists will be mesmerized by the amazing photos, facts, and artwork.

Solar System Coloring Book Silver Dolphin Books

Presents the main features of the solar system, including the sun and the planets, and discusses space exploration.

Solar System National Academies Press

Join an interactive tour of the Solar System, starting at the Sun and travelling out past the inner planets, the Earth and Moon, the Asteroid Belt, the gas giants and beyond. As you journey through space, discover the secrets of the cosmos, from the giant volcanoes of Mars and Venus to the raging storm clouds of Jupiter and the icy rings of Saturn.

New Frontiers in the Solar System National Academies Press

Long before Galileo published his discoveries about Jupiter, lunar craters, and the Milky Way in the Starry Messenger in 1610, people were fascinated with the planets and stars around them. That interest continues today, and scientists are making new discoveries at an astounding rate. Ancient lake beds on Mars, robotic spacecraft missions, and new definitions of planets now dominate the news. How can you take it all in? Start with the new Encyclopedia of the Solar System, Second Edition. This self-contained reference follows the trail blazed by the bestselling first edition. It provides a framework for understanding the origin and evolution of the solar system, historical discoveries, and details about planetary bodies and how they interact—and has jumped light years ahead in terms of new information and visual impact. Offering more than 50% new material, the Encyclopedia includes the latest explorations and observations, hundreds of new color digital images and illustrations, and more than 1,000 pages. It stands alone as the definitive work in this field, and will serve as a modern messenger of scientific discovery and provide a look into the future of our solar system. · Forty-seven chapters from 75+ eminent authors review fundamental topics as well as new models, theories, and discussions · Each entry is detailed and scientifically rigorous, yet accessible to undergraduate students and amateur astronomers · More than 700 full-color digital images and diagrams from current space missions and observatories amplify the chapters · Thematic chapters provide up-to-date coverage, including a discussion on the new International Astronomical Union (IAU) vote on the definition of a planet · Information is easily

accessible with numerous cross-references and a full glossary and index
Rainforest 3D Pop-Up Explorer Orca Book Publishers
The solar system can be a complicated topic, especially with young readers trying to obtain a grasp on this mind-boggling subject. However, this volume acts as an engaging primer to help young readers learn about the sun, the planets, and other aspects of the solar system. Challenging questions encourage readers to think about what they already know about the solar system. After a bit of self-query and pondering, they're provided with enlightening answers that also reinforce crucial concepts from the elementary science curriculum. They'll learn answers to where the sun goes at night, why the planets are different colors, why Earth is called Earth, and if there is life anywhere else.
Our Solar System CUP Archive
Travel back in time to an age when dinosaurs walked the earth! 3-D Explorer: Dinosaurs takes kids on a spectacular journey through the prehistoric world, teaching them about the lives of the reptiles that once ruled our planet. 3-D Explorer: Dinosaurs offers kids a window into the early days of our planet. A fun and interactive 3-D tour, it features stunning pop-up scenes that reveal the lives of the mighty Stegosaurus, Raptor, Megasaurus, and other fascinating dinosaurs. Unique transparent layers give readers a glimpse of the unusual habitats of these prehistoric creatures. Kids will discover how dinosaurs evolved from small predators to the largest land animals of all time, and then meet the fierce reptiles of the oceans and the skies. Imagine a time when the Triceratops walked the earth. When the roar of the Brontosaurus could be heard for miles. When the Pterosaurs soared through the skies. Millions of years ago, these magnificent creatures roamed the same lands we now live in. It's a time that now seems impossibly far away in the past--but there are ways to understand what life was like in that prehistoric era. Covering the Triassic period to the Jurassic period and everything in between, 3-D Explorer: Dinosaurs is packed with eye-catching images and intriguing facts about the daily lives of dinosaurs.
3-D Explorer: Dinosaurs Rockridge Press
"Dr. Mae Jemison and 100 Year Starship"--P. [1] of cover.
Vision and Voyages for Planetary Science in the Decade 2013-2022 University of Arizona Press
Shares simple facts about astronauts such as rockets they ride, how they eat dinner, helmets they wear, and stargazing, in an interactive board book.
3-D Explorer: Bugs Random House Books for Young Readers
"Take a spectacular 3-D journey into the African wilderness with five incredible pop-up scenes that provide a unique look at different safari locations. A 3-D key provides additional information about the scene."--Bakc cover.
Physics and Chemistry of the Solar System Springer Science & Business Media
From head to toe, explore the human body with detailed pop-ups! Take a spectacular 3-D tour through the human body and discover how each of the body’s systems functions so that we can see, feel, and experience the world around us. This

unique book includes five incredible pop-ups with transparent layers and colorful illustrations that show the inner workings of the skeletal system, brain, digestive system, respiratory system, and the eyes. Packed with fascinating facts and pop-ups from head to toe, 3-D Explorer: Human Body is an innovative introduction for children who are interested in discovering how the body works.