

[DOC] Planets Eyewitness

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Planets-Dorling Kindersley Publishing Staff 2017-05-29 Explore the Solar System through the latest space imagery and take a grand tour around our neighbours in space with DK Eyewitness Planets. From Mercury to Neptune and beyond, get an eyewitness view of the rocky planets, gas giants, dwarf planets, asteroids, comets and other bodies that make up our Solar System. Discover the secrets of space, examine the latest space exploration equipment, and learn about the scientists behind discoveries ancient and new. Using the most up-to-date images from NASA and ESA taken by probes such as New Horizons, Eyewitness Planets takes you as close as you can get to the other worlds of our Solar System. Includes a fact-filled wall chart perfect for bedrooms or classrooms.

Planets-Carole Stott 2019 Explore Earth's neighbours in space - from the rocky inner planets to the distant giants

DK Eyewitness Books: Planets- 2017-06-06 A visual and informative guide to our solar system with the most recent photographs from NASA and ESA, in the DK Eyewitness Books format. Blast off into space and be an eyewitness to our solar system in DK Eyewitness Books: Planets. From Mercury to Neptune and beyond, get an up-close view of the the rocky planets, gas giants, dwarf planets, moons, stars, asteroids, and more. See amazing up-to-date photographs from NASA probes, and learn hundreds of amazing facts. What is a planet? How many rings does Saturn have? Could people live on other planets? Find out and explore in DK Eyewitness Books: Planets. DK Eyewitness Books: Planets takes kids as close as they can get to the other worlds of our solar system. Series Overview: Each revised Eyewitness book retains the stunning artwork and photography from the groundbreaking original series, but the text has been reduced and reworked to speak more clearly to younger readers. Still on every colorful page: vibrant annotated photographs and the integrated text-and-pictures approach that makes Eyewitness a perennial favorite of parents, teachers, and school-age kids.

Eyewitness Workbook Stars and Planets- 2020-06-30 Popular history, science, and geography topics brought out of the classroom and into the home with fast facts, activities and quizzes. Some subjects are too interesting to be left at school! Carry on your love of science at home with Stars & Planets - an activity-packed exploration of space and astronomy. Divided into sections, the book starts with fast facts on topics including stars, galaxies, planets, the Solar System, the Universe, and space travel; and the book ends with charts of Solar System facts and space record breakers. Using this information, you can complete the puzzles in the main part of the book, plus there are hands-on activities such as drawing your own scale model of the Solar System and creating a lunar eclipse. Finally, test your new-found knowledge with the quick quizzes (with answers supplied, but no peeking!). You can keep track of your achievements throughout with a star-chart to fill in every time you finish a page. Note to parents: The Eyewitness Project Book series is devised and written with the expert advice of educational and reading consultants and is designed to appeal to children aged 8 years and up. First published in 2007-2009, this series has been fully revised and updated for 2020.

Planets-Dorling Kindersley, Inc. 2017-06-06 "What is a planet? How many rings does Saturn have? Could people live on other planets? ... From Mercury to Neptune and beyond, get an up-close view of the the rocky planets, gas giants, dwarf planets, moons, stars, asteroids, and more"--Amazon.com.

Astronomy-Kristen Lippincott 2000-06 Looks at the history of astronomy, identifies important astronomers, and summarizes what is known about the sun, moon, planets, and stars.

Space Exploration-DK 2010-04-01 Help your child learn about space exploration with the new edition of this fact-packed guide and dedicated website From how satellites in space help us to forecast the weather to how an astronaut's body is affected upon re-entering Earth's atmosphere; let your child discover all about the mysteries beyond Earth. They'll discover more about space exploration. Great for projects or just for fun, ensure your child learns everything they need to know about space exploration. With dedicated website www.ew.dk.com.

Ocean-Miranda MacQuitty 2000 Text and illustrations presents such ocean creatures as the manta ray, dolphin, and octopus, explaining their physical structures and how they work.

DK Eyewitness Books: Planets-DK 2017-06-06 Take a tour of Earth and its neighborhood with this spectacular planetary guide. Know more about the eight planets in the Solar System, from the small, rocky ones to the gas giants. Surf along the icy rings of Saturn and count the many moons of Jupiter. Explore the Asteroid Belt that lies between Mars and Jupiter and is filled with small pieces of rock that were left over when planets were forming. Then venture further out and find out why Pluto is now classified as a dwarf planet, discover where comets come from, and much more. Filled with stunning computer-generated images and the most up-to-date images from NASA and ESA taken by probes, Eyewitness Planets takes you as close as you can get to the objects in our Solar System. Series Overview: Each revised Eyewitness book retains the stunning artwork and photography from the groundbreaking original series, but the text has been reduced and reworked to speak more clearly to younger readers. Still on every colorful page: vibrant annotated photographs and the integrated text-and-pictures approach that makes Eyewitness a perennial favorite of parents, teachers, and school-age kids.

Eyewitness-Dorling Kindersley 1997

School Library Journal- 2007-04

The Space Race-Sarah Cruddas 2019-05-02 Blast off alongside space expert Sarah Cruddas on a journey through space exploration history, from the Apollo Moon landings to mind-boggling plans for living on Mars. How did we land on the Moon? What will the space jobs of the future look like? And why did we send a car to space? The Space Race answers all of the big questions that kids have about space travel. Sarah Cruddas brings to life the hidden stories behind the most famous space missions, before taking the reader on a journey through our space future. This children's ebook includes a foreword by NASA astronaut Eileen Collins, the first woman to command a Space Shuttle mission. It also includes fascinating insights from Sarah's interviews with real-life astronauts including Apollo 17's Eugene Cernan and Virgin Galactic Test Pilot Kelly Latimer. Space-mad kids will delight in the detail, photographs and information on each page, and will love seeing intricate diagrams of iconic spaceships, Moon cars and space suits created by artist Mark Ruffle. Propelled by recent scientific discoveries and printed to coincide with the 50th anniversary of the Apollo 11 Moon landing, The Space Race is an essential children's handbook to understanding every aspect of the history, and future, of human space travel.

Eyewitness Volcano and Earthquake-Susanna Van Rose 2014-10-22 DK Eyewitness has an exciting new look! Volcano & Earthquake is now more engaging and entertaining for readers From erupting volcanoes to shuddering earthquakes, Volcano & Earthquake lets your child learn all about these natural disasters, their destructive impact and how they form. Find out how long eruptions last, what tectonic plates are and why these natural phenomena occur. The Eyewitness reference series is perfect for homework help or school projects. Packed with all the essential information, stunning artwork and photography from the previous edition, Volcano and Earthquake by Eyewitness is now more interactive and colourful than ever with new infographics, statistics, facts and timelines, plus a giant fact-filled wallchart, making the book more engaging and educational for your child.

Planet Mercury-David A. Rothery 2014-11-13 A new and detailed picture of Mercury is emerging thanks to NASA's MESSENGER mission that spent four years in orbit about the Sun's innermost planet. Comprehensively illustrated by close-up images and other data, the author describes Mercury's landscapes from a geological

perspective: from sublimation hollows, to volcanic vents, to lava plains, to giant thrust faults. He considers what its giant core, internal structure and weird composition have to tell us about the formation and evolution of a planet so close to the Sun. This is of special significance in view of the discovery of so many exoplanets in similarly close orbits about their stars. Mercury generates its own magnetic field, like the Earth (but unlike Venus, Mars and the Moon), and the interplay between Mercury's and the Sun's magnetic field affects many processes on its surface and in the rich and diverse exosphere of neutral and charged particles surrounding the planet. There is much about Mercury that we still don't understand. Accessible to the amateur, but also a handy state-of-the-art digest for students and researchers, the book shows how our knowledge of Mercury developed over the past century of ground-based, fly-by and orbital observations, and looks ahead at the mysteries remaining for future missions to explore.

DK Eyewitness Books: Money-Joe Cribb 2016-06-14 Become an eyewitness to the history of cash and coin and get an up-close look at currency with DK Eyewitness Books: Money. From the earliest forms of money to the intricate banking systems we have today, currency has been around for millennia, whether made from stones and shells to the coins and paper we see today. This guide details various types of currency from both the past and present, from the sea salt money of Ethiopia to the modern Euro. Discover where the term piggy bank came from, why Ancient Greeks put coins in the mouths of dead people, and how coins and banknotes are made today. Available for the first time in paperback and full of stunning, real-life photography of rare coins and unique currency, DK Eyewitness Books: Money is an exciting look at the diverse world of money. Each revised Eyewitness book retains the stunning artwork and photography from the groundbreaking original series, but the text has been reduced and reworked to speak more clearly to younger readers. Still on every colorful page: vibrant annotated photographs and the integrated text-and-pictures approach that makes Eyewitness a perennial favorite of parents, teachers, and school-age kids. Awards: 8-time National Council for the Social Studies Award Winner 4-time Society for School Librarians International Social Studies Trade Book Award Winner 2-time Oppenheim Toy Portfolio Gold Book Award Winner A Parents' Choice Award Winner

The NASA Kepler Mission-Steve B.. Howell 2020-09-15 This book covers the numerous, paradigm changing scientific discoveries in exoplanets and other areas of astrophysics made possible by the NASA Kepler and K2 Missions. It is suitable for the interested layperson, pupils of science and space missions, and advanced science students and researchers.

DK Eyewitness Books: Energy (Library Edition)-Jack Challoner 2016-06-14 From the sun to wind power, from nuclear plants to electricity, energy is an amazing resource that powers our world. Discover the fascinating story of energy and what it is with DK Eyewitness Books: Energy. Applying the award-winning Eyewitness formula to one of the most compelling subjects in the world of science, this title profiles every facet of energy, from the scientists who uncovered its amazing secrets to the impact it has on every aspect of our lives. Learn about how plants convert sunlight into energy through photosynthesis and explore how energy has opened up lines of communication from morse code and telegraphs to GPS and communication satellites. Featuring more than 180 stunning photographs that help explain what energy is and how it affects our lives, DK Eyewitness Books: Energy helps bring the fascinating story of one of our most valuable resources to life. Each revised Eyewitness book retains the stunning artwork and photography from the groundbreaking original series, but the text has been reduced and reworked to speak more clearly to younger readers. Still on every colorful page: Vibrant annotated photographs and the integrated text-and-pictures approach that makes Eyewitness a perennial favorite of parents, teachers, and school-age kids. Awards: 8-time National Council for the Social Studies Award Winner 4-time Society for School Librarians International Social Studies Trade Book Award Winner 2-time Oppenheim Toy Portfolio Gold Book Award Winner A Parents' Choice Award Winner

Eyewitness Companions: Astrology-Derek Parker 2009-08-01 "Derek and Julia Parker may seem like innocent astrology teachers, but they are a very, very naughty pair. They make astrology fun. They make it easy and then . . . they slowly infect you with a burning desire to find out more" Daily Express Whether you are a well-balanced Libran, or a power-crazed Leo learn about the wisdom of the heavens from world authorities Derek and Julia Parker. Trace astrology through the ages, from its place in ancient times to the present, and explore the intriguing relationships it has with science and religion. Unravel the secrets of each sign and discover how the movements of stars, planets and moons influence our lives. Plus, find out how to draw your own birth charts using astrological tables with planetary positions for every month from 1931 to 2010. A must have for all zodiac devotees.

DK Eyewitness Books: Weather-Brian Cosgrove 2007-06-25 From hurricanes to droughts - be an eyewitness to Mother Nature's work with DK Eyewitness Books: Weather. Discover everything from why deserts are dry to what makes raindrops grow and how to put together your own weather forecast in Eyewitness: Weather.

Animal-Dorling Kindersley, Inc. 2015 Takes a look at different animals and special things about them.

EYEWITNESS GUIDE - MARS-DK PUBLISHING 2005-08-04 Could there really be life on Mars? From massive volcanoes twice the size of Mount Everest to a grand canyon as big as America, become a Mars explorer and discover everything there is to know about the Red Planet. Perfect for projects or homework at Key Stage 2.

Rocks and Minerals-R. F. Symes 2004 Text and photographs examine the creation, importance, erosion, mining, and uses of rocks and minerals.

The Planets-Heather Couper 2014-08-27 See the Solar System like never before The Planets is an awe-inspiring and informative journey through the Solar System, with all-new 3D globes and models built using the latest data gathered by NASA and the European Space Agency that can be viewed from any angle and layer by layer. You can even move in for a closer look with 3D terrain models that take you on a trip to the surfaces of the rocky planets. As well as covering the Sun, the planets, hundreds of moons and thousands of asteroids and comets, The Planets includes all the major Solar System missions, right up to the latest Mars rovers. Timelines explore our relationship with each planet and infographics present fascinating Solar System facts and planet facts. The Planets is ideal for anyone interested in space exploration and all armchair astronauts or astronomers.

DK Eyewitness Books: Natural Disasters-Claire Watts 2015-09-01 With more than twenty million copies sold in forty languages in ninety countries worldwide, DKEyewitness been the most trusted young adult nonfiction book series for more than thirty years. Visually engaging, informative, and lively, the one-hundred-plus titles in theEyewitness series focus on subjects that complement students' personal interests and areas of study to make learning simple and fun. The most trusted nonfiction series for teachers, librarians, and parents Wall charts and clip art CDs are perfect for school projects and homework help Unique integration of words and pictures make the series an ideal match for reluctant readers and ESL students

Knowledge Encyclopedia-DK 2018-07-03 This brilliant children's encyclopedia is informative, diverse in subject matter, easy to read and brimming with ground-breaking CGI graphics that make it a truly immersive reading experience, revealing the world as you've never seen it before. An incredible, educational journey through space and time on planet Earth and beyond. This is the perfect educational book for a young explorer. Experience the Big Bang at the beginning of the universe and travel through our world's rich history right up until the digital world we live in today. This magnificent general knowledge book will entertain and educate. A breath-taking comprehensive guide to planet Earth and the universe that is guaranteed to boost your child's brainpower. It covers the complexities of space, science, nature, technology, art, history, and culture, which are broken down into bite-sized chunks supported by statistics, maps, timelines, and cutting-edge graphics to make even the most complex subjects easy to understand. Look inside an Apollo spacecraft, a volcano, or the body of a T-rex! Learn

about the Big Bang and the science behind fireworks. Then explore the galaxies and stars back to Earth, and in and around the mechanics of the human body. This fully updated edition of Knowledge Encyclopedia is the perfect fact book for kids of all ages to go on an adventure through its pages. Explore, Discover And Learn! Spend quality time exploring our universe, accompanied by impressive visuals to engage their senses. Discover the mysteries of Tutankhamun's tomb, what powers tsunamis, tornadoes, and earthquakes or witness the birth of a star in all its glory and learn about the secrets held in our DNA. You can also go back in time to the building of the Great Wall of China or walk the scarred battlefields of two World Wars. Knowledge Encyclopedia uncovers the marvels of our world in unprecedented detail and with stunning realism. This kid's educational book opens the world in new ways through: - Amazing insights into space and the universe - Interesting facts about Earth - A closer look at nature - Diving into the human body - The amazing world of science - Our world's history Knowledge Encyclopedia is part of a children's encyclopedia set forming the Knowledge Encyclopedia educational series. Complete this collection of books for kids to keep your little ones entertained while learning more about the world around them. This series includes Knowledge Encyclopedia Dinosaur!, History!, Space!, Ocean! and more.

Space - DK Pocket Eyewitness-Dorling Kindersley Publishing Staff 2018-10-04 Become a space traveller and explore our Solar System and the Universe beyond in a cool mini encyclopedia that's packed with pictures. With space facts at your fingertips, Pocket Eyewitness Space makes learning about space fun. With more than 170 profiles on planets, stars, meteorites, and moons, you'll soon become an expert on all things space. Look closer at amazing planetary features, such as Jupiter's Red Spot and Mars' Olympus Mons, the tallest mountain in our Solar System. Find out, too, about the scale of the Universe, how telescopes work, see the life cycle of a star, the probes exploring other worlds, and life on the International Space Station orbiting our planet. All this and more can be discovered in Pocket Eyewitness Space, a pocket-sized guide that's out of this world!

Astronomy-DK 2018-09-06 Take a tour of the Universe, from the 150km impact craters on the Moon to Jupiter's Great Red Spot - a 400mph swirling storm that started in the 1600s. This stunningly illustrated handbook is lavishly designed to cover every aspect of astronomy. Learn about the history of discoveries in the field, from the earliest human civilizations to the present day. Discover more about astronomical phenomena, from the supermassive black hole at the centre of our galaxy, and what happens when a star runs out of energy, to theories about the fate of the Universe - including the Big Crunch and the Big Rip, and take a visual tour of the Solar System, complete with the very latest photographs of the planets. A definitive month-by-month guide to the night sky, with profiles of all 88 constellations, over 100 star charts, and an Almanac of astronomical events over the next decade, will help you to navigate your way around the night sky, and locate stars, galaxies, and other objects. Featuring no-nonsense advice on how to observe the skies using the naked eye, binoculars, and telescopes, Astronomy is the perfect guide for keen amateur astronomers, as well as a great reference book for the whole family.

Insect-Dorling Kindersley Publishing Staff 2017-05-29 Bees, beetles, bugs, butterflies and more - love them or hate them insects are everywhere. Discover the different varieties, body-structure, life cycles, and behaviour - from why bees make honey to which insects have ears on their knees with DK Eyewitness Insects. Find out what the earliest insects looked like, how insects fly, and what a wasp's-eye-view looks like. Learn how insects, often seen as pests by humans, perform a vital role as pollinators of food crops. With incredible photographs including dueling stag beetles locked in combat, a wasps' nest under construction, and an adult damselfly emerging from its old skin children will be fascinated by this world of creepy crawlies. Includes a fact-filled wall chart perfect for bedrooms or classrooms.

Stars and Planets- 2020-08-06 Some subjects are too interesting to be left at school! Carry on your love of science at home with Stars & Planets - an activity-packed exploration of space and astronomy. Divided into sections, the book starts with fast facts on topics including stars, galaxies, planets, the Solar System, the Universe, and space travel; and the book ends with charts of Solar System facts and space record breakers. Using this information, you can complete the puzzles in the main part of the book, plus there are hands-on activities such as drawing your own scale model of the Solar System and creating a lunar eclipse. Finally, test your new-found knowledge with the quick quizzes (with answers supplied, but no peeking!). You can keep track of your achievements throughout with a star-chart to fill in every time you finish a page. Note to parents: The Eyewitness Project Book series is devised and written with the expert advice of educational and reading consultants and is designed to appeal to children aged 8 years and up. First published in 2007-2009, this series has been fully revised and updated for 2020.

Hurricane & Tornado-Jack Challoner 2000 A description of the reasons for and impact of hurricanes and tornadoes.

The Periodic Table-Adrian Dingle 2014 Designed to make learning chemistry much easier and a whole lot more fun, these elements show you the periodic table as you have never seen it before. Every element in this engaging little book is a specially created character with its own unique personality.

Endangered Animals-DK 2010-09-01 Bestselling reference for today's internet generation. Endangered Animals now available in ebook(PDF) format. There are thousands of endangered animals across the world, and not only in far away climates, some are in our own backyard. Endangered Animals covers them all, from snow leopards to

golden toads, detailing why they are dying out and what we can do to save them. They'll discover more by browsing the dedicated Eyewitness website. Then use the giant pull-out wallchart to decorate their room. Great for projects or just for fun, make sure your child learns everything they need to know about endangered animals.

Shark-Miranda MacQuitty 2008 Help your child learn all about sharks with this fact-packed guide, giant wall chart, interactive clipart CD and dedicated website. From how a shark detects its prey, to inside the mouth of a fearsome Great White- let your child discover all about the most awesome animals on the planet, their behaviour and secret lives. They'll discover more browsing the dedicated Eyewitness website and downloading 100s of amazing images from the clipart CD. Then use the giant pull-out wall chart to decorate their room. Great for projects or just for fun, make sure your child learns everything they need to know about sharks.

The Art of Space-Ron Miller 2014-10-27 The Art of Space is the most comprehensive celebration of space art ever to be published, profiling the development of space-based art in a variety of media. In The Art of Space, award-winning artist and best-selling author Ron Miller presents over 350 high-quality and often photorealistic images that chart how artists throughout history, working with the knowledge and research available during their time, have endeavored to construct realistic images of visions throughout the universe. Beginning with depictions of space ships, unmanned probes, and space stations, Miller moves through collections that also illustrate the planets, moons, galaxies, and stars; cities, colonies, and space habitats; and possible alien life. The artwork presented here has been created in a variety of media, from the woodcuts and oil paintings of the Victorian and Edwardian eras to the digitally enhanced work of contemporary artists. Each chapter also includes two special features: one profile of an artist or group of artists of particular influence and one sidebar discussion of general cultural topics, such as the use of space art for propaganda purposes during the Cold War or the impact of the digital revolution on the resources available to artists. A fascinating study on the intersection of science and the artistic imagination, The Art of Space shows how astronomy and space travel has been reflected in popular art and public perception over the past two centuries. With forewords from Carolyn Porco and Dan Durda, this book is the ultimate resource for space art fans.

Earth-Dorling Kindersley Publishing Staff 2018-10 Become an Earth expert and find out all you need to know about our planet - from the tallest mountain to the deepest ocean trenches - in this brilliant mini-book. With Earth facts at your fingertips, Pocket Eyewitness Earth makes learning about our blue-and-green planet fun. Bite-sized chunks of information and stunning images help you explore Earth's volcanoes, mountains, rivers, forests, and seas. There are chapters, too, on weather and climate. Packed with profiles on more than 180 of Earth's major features you'll soon become a know-it-all on all things Earth. Get the facts and stats on the Nile, the world's longest river at 6,650 km (4,130 miles), see incredible pictures of giant crystals that weigh 55 tonnes each, and find out about the Mississippi tornado that tossed a train into the air. All this and more can be discovered in Pocket Eyewitness Earth, the handy pocket-sized encyclopedia of everything you need to know about our world!

Knowledge Encyclopedia Animal!-DK 2016-10-03 From the wings of the almighty albatross to the deadly facts of the great white shark, Knowledge Encyclopedia Animal! transports you into the jaw-dropping, heart-thumping, pulse-racing world of the animal kingdom. Exploring everything from habitats and ecosystems to senses and respiration, Knowledge Encyclopedia Animal! is easy to follow and full of fun facts for kids. Bursting with amazing 3D images, the animals are brought to life, from the tiniest of crustaceans to the mightiest of mammals, in a brand new, all-encompassing animal expedition. Knowledge Encyclopedia Animal! allows you to take a closer look at the ever-evolving world of your favourite animals and is perfect for children aged 9 and up. Get ready to bring the animal kingdom to rip-roaring life!

Pop-Up Peekaboo! Space-Dk Pub 2019-03-12 Take your preschooler on an exciting journey through space in this cute baby board book with flaps to lift and pop-ups to enjoy. This book introduces space, to babies, while encouraging first learning through lively, read-aloud rhymes, as well as fun and colorful space scenes. With the help of parents and caregivers, toddlers will have fun turning the pages, guessing who's hiding under the flaps and then lifting the flaps to play peekaboo! They will learn all about space, astronauts, stars, planets, and more! Ideal for preschool play, this sturdy baby book will appeal to both parents and children and is certain to keep little ones entertained time and time again!

Eyewitness Medieval Life-Andrew Langley 2011 This is an illustrated look at various aspects of life in medieval Europe, covering everyday life, religion, royalty, and more.

Reptile-Colin McCarthy 1991 Part of the Eyewitness Guide series, this visual encyclopaedia looks at the range of reptilian behaviour and lifestyles, from snakes and crocodiles to the only living fossil, the tuatara.

Human Body-Richard Walker 2019