

[EPUB] National Geographic Readers Planets

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Planets-Elizabeth Carney 2012 Introduces facts about the planets, distinguishing between the inner, gas, and dwarf planets, and discusses how scientists learn about the planets and outer space.
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National Geographic Readers: Planets-Elizabeth Carney 2012-07-24 This brilliantly illustrated book taps into children's natural curiosity about the vast world of space. This level 2 reader, written in simple language that is easy for young readers to understand, introduces children to our solar system, including all of the planets and dwarf planets, and lots of fascinating fun facts. This reader helps cultivate the explorers of tomorrow! This high-interest, educationally vetted series of beginning readers features the magnificent images of National Geographic, accompanied by texts written by experienced, skilled children's book authors. The inside back cover of the paperback edition is an interactive feature based upon the book. Level 1 books reinforce the content of the book with a kinesthetic learning activity. In Level 2 books readers complete a Cloze letter, or fun fill-in, with vocabulary words. Releases simultaneously in Reinforced Library Binding: 978-1-4263-1037-9 , \$13.90/\$15.95 Can National Geographic supports K-12 educators with ELA Common Core Resources. Visit www.natgeoed.org/commoncore for more information.
National Geographic Readers: Planet Earth Collection-National Geographic Kids 2014 Collects four books about planet Earth, covering storms, weather, rocks and minerals, and volcanoes.
National Geographic Readers: Night Sky-Stephanie Warren Drimmer 2017 "Information about the stars in the sky for very young children"--
13 Planets-David A. Aguilar 2011 Profiles each of the planets in Earth's solar system, including Pluto, Ceres, Eris, Haumea, MakeMake, the sun, the Oort cloud, comets, and more.
Volcanoes-Anne Schreiber 2018-01-01 Photographs and text introduce different kinds of volcanoes, where they are located, how and why they erupt, and other interesting data about volcanoes.
Rocks and Minerals-Kathleen Weidner Zoehfeld 2012 Introduces the different types of, and uses for, rocks and minerals, and discusses how they are formed.
Explore My World Planets-Becky Baines 2016 Discover the other planets in Earth's solar system and beyond.
Weather-Kristin Baird Rattini 2013 Explores the causes of everyday weather phenomena, including how clouds form, why tornadoes twist, and how the sun helps life grow.
Every Planet Has a Place-Becky Baines 2010-05-11 Introduces young readers to each part of our solar system, including the sun, every planet, moons, the asteroid belt, and the Kuiper belt.
National Geographic Kids Ultimate Space Atlas-Carolyn DeCristofano 2017 "This ... atlas takes readers through maps of the solar system, the Milky Way, and deep space, giving them a close look at and locations of planets, supernovas, and other universes. Sky maps will help kids spot these objects in the night sky and maps of planets and our solar system give the kind of ... detail that National Geographic is known for"--Amazon.com.
National Geographic Readers: Ellis Island-Elizabeth Carney 2016-04-12 Explore the history of Ellis Island, one of the most recognized landmarks in American history. Kids will learn about its early history as a Mohegan island and rest spot for fishermen through its time as a famous immigration station to today's museum. The level 3 text provides accessible, yet wide-ranging, information for independent readers.
National Geographic Little Kids First Big Book of Space-Catherine D. Hughes 2012 Introduces basic concepts about outer space, from the sun and the moon to the planets and space exploration.
What Grows Underground?-Maria Fleming 2003-08-01 A rabbit wonders and then discovers what grows underground.

The Human Planet-George Steinmetz 2020-04-07 A dynamic aerial exploration of our changing planet, published on the 50th anniversary of Earth Day The Human Planet is a sweeping visual chronicle of the Earth today from a photographer who has circled the globe to report on such urgent issues as climate change, sustainable agriculture, and the ever-expanding human footprint. George Steinmetz is at home on every continent, documenting both untrammelled nature and the human project that relentlessly redesigns the planet in its quest to build shelter, grow food, generate energy, and create beauty through art and architecture. In his images, accompanied by authoritative text by renowned science writer Andrew Revkin, we are encountering the dramatic and perplexing new face of our ancient home.
Planets, Stars, and Galaxies- 2007 Illustrations, photographs, star charts, moon maps, and scientific diagrams are compiled in a reference tool that explores the new solar system, the birth and death of stars, black holes, and space engineering.
Sharks!-Anne Schreiber 2008 Describes the life cycle and behavior of sharks.
Anne Frank-Alexandra Zapruder 2013 Profiles the young Jewish girl who kept a diary of her time in hiding from the Nazis during World War II.
George Washington-Caroline Crosson Gilpin 2014 Chronicles the life of the first U.S. president, who was a commander of the American forces during the American Revolution.
Let's Explore China-Walt K. Moon 2017-01-01 Every country has its own awesome attractions. What makes China special? Explore China's amazing features, including the Great Wall, the many growing cities, and more. Full-color photographs and carefully leveled text bring China to life, while age-appropriate critical thinking questions introduce readers to nonfiction. Let's go!
Danger! Volcanoes-Seymour Simon 2012-10-01 SeeMore about volcanoes - from powerful explosions to flowing rivers of hot, fiery lava - in this book from award-winning science author Seymour Simon. With fascinating facts and amazing images, Simon presents an irresistible invitation to growing readers to question, explore and discover the exciting world around them.
Coral Reefs-Kristin Rattini 2015 Introduces coral reefs, including how they are made, where they are in the world, and why the world's coral reefs are in danger.
National Geographic Readers: Ponies-Laura Marsh 2012-07-24 Ponies is replete with brilliant photographs and catchy content that will both teach and entertain. Children will be captivated as they watch a brand new baby foal walk within minutes of being born then quickly turn into one of the most graceful animals on Earth. Like all of our level 1 readers written by skilled children's books authors, this title invites kids to learn more about their favorite topics in a familiar format that instills success. National Geographic supports K-12 educators with ELA Common Core Resources. Visit www.natgeoed.org/commoncore for more information. From the Trade Paperback edition.
Mars-Leonard David 2016 "The next frontier in space exploration is Mars, the red planet-and human habitation of Mars isn't much farther off. In October 2015, NASA declared Mars oan achievable goal;o that same season, Ridley Scott and Matt Damon'saThe Martianadrew crowds into theaters, signaled by its nearly half-billion-dollar gross in the first two months. Now the National Geographic Channel goes years fast-forward with oMars,o a six-part series documenting and dramatizing the next 25 years as humans land on and learn to live on Mars. Following on the visionary success of Buzz Aldrin's Mission to Marsaand the visual glory of Marc Kaufman'saMars Up Close, this companion book to the Nat Geo series shows the science behind the mission and the challenges awaiting those brave individuals. The book combines science, technology, photography, art, and story-telling, offering what only National Geographic can create. Clear scientific explanations, gorgeous photography from outer space and the planet itself, and dramatic scenes from the TV series featuring exquisitely constructed sets made to replicate Mars make the Mars experience real and provide amazing visuals to savor and return to again and again."

Where Is the Great Barrier Reef?-Nico Medina 2016-09-06 In this Where Is? title, kids can explore the Great Barrier Reef—big enough to be seen from space but made up of billions of tiny living organisms. The Great Barrier Reef, off the coast of Australia, is the world's largest coral reef system. Stretching more than 1,400 miles, it provides a home to a wide diversity of creatures. Designated a World Heritage Site, the reef is suffering from the effects of climate change but this fascinating book shows this spectacular part of our planet. From the Trade Paperback edition.
Planets-Elizabeth Carney 2018-09
Extreme Planet-Carsten Peter 2015 The earth explodes in shoots of hot magma, glaciers crash into the ocean, grotesque creatures lurk in deep caves... follow noted National Geographic explorer and photographer Carsten Peter as he shows us that our precious planet Earth is one wild and extreme place! Tornadoes, ice caves, glaciers, lightning—no territory or phenomenon is too scary for daring explorer Carsten Peter, who is right at home exploring the most outrageous places and raucous natural occurrences around the globe. Kids can follow along as he heads into extreme places and reveals the science and background behind these seemingly unexplainable natural places and phenomenon. Underlying each of his adventures is a dose of hard science, intriguing history, provocative images, tips, gear and gadget advice, and more to help kids learn about the Earth how they can help preserve the planet.
Space Atlas-James Trefil 2018-10-23 Space Atlas combines updated maps, lavish photographs, and elegant illustrations to chart the solar system, the universe, and beyond. For space enthusiasts, science lovers, and star gazers, here is the newly revised edition of National Geographic's enduring guide to space, with a new introduction by American hero Buzz Aldrin. In this guided tour of our planetary neighborhood, the Milky Way and other galaxies, and beyond, detailed maps and fascinating imagery from recent space missions partner with clear, authoritative scientific information. Starting with the sun and moving outward into space, acclaimed science writer and physicist James Trefil illuminates each planet, the most important moons, significant asteroids, and other objects in our solar system. Looking beyond, he explains what we know about the Milky Way and other galaxies--and how we know it, with clear explanations of the basics of astrophysics, including dark matter and gravitational waves. For this new edition, and to celebrate the 50th anniversary of his moonwalk, astronaut and American hero Buzz Aldrin offers a new special section on Earth's moon and its essential role in space exploration past and future.

Where Is Machu Picchu?-Megan Stine 2018-01-23 What's left of Machu Picchu stands as the most significant link to the marvelous Inca civilization of Peru. Now readers can explore these ruins in this compelling Where Is? title. Built in the fifteenth century and tucked away in the mountains of Peru, Machu Picchu was abandoned after the Spaniards conquered the Incan empire in the sixteenth century. It remained hidden until 1911 when Hiram Bingham uncovered the marvelous complex and shared his discovery with the world. Today, hundreds of thousands of people visit the site to climb the 3,000 stone steps, explore the towering monuments, and see the numerous species that call these famous ruins home.

Great Migrations-Elizabeth Carney 2010 Examines several animals and their great migrations, ranging in size from the army ant to the sperm whale.
Recycle Every Day-Tammy Gagne 2014-01-03 This book focuses on recycling and how kids can help the environment by doing so. It offers examples of recycling that can be done everyday. Lexile 340.
Meteors-Melissa Stewart 2018-08-01 Blast off on a trip to discover the fascinating world of meteors. In this image-packed book, kids will learn all about these objects hurtling through space and into our atmosphere. Written in an easy-to-grasp style to encourage the scientists and explorers of tomorrow!
Seed to Plant-Kristin Baird Rattini 2014 Introduces a plant's life cycle, explaining how seeds grow into flowers and trees.
Penguins!-Anne Schreiber 2009 Presents an introduction to penguins, discussing their physical characteristics, mating habits, migration behaviors, predators, and different species.
National Geographic Kids Everything Space-Helaine Becker 2015 "Blast off to a universe of photos, facts, and fun!"--Front cover.

The Sun Is Kind of a Big Deal-Nick Seluk 2018-10-09 A hilarious nonfiction picture book from the New York Times bestselling author and creator of Awkward Yeti.
Into the Planet-Jill Heinerth 2019-09-10 Taking you to places no one has ever gone before, and blending memoir, adventure, and science, Into the Planet is a riveting account of one of the most dangerous yet exhilarating pursuits in the world: diving to the centre of the earth. "If I die, it will be in the most glorious place that nobody has ever seen." As one of the most celebrated cave divers in the world, Jill Heinerth has seen the planet in a way almost no one has. In a workday, she might swim below your home, through conduits in volcanoes or cracks in the world's largest iceberg. She's an explorer, a scientist's eyes and hands underwater—discovering new species and examining our finite freshwater reserves—and a filmmaker documenting the wonders of underwater life. Often the lone woman in a male-dominated domain, she tests the limits of human endurance at every tight turn, risking her life with each mission. To not only survive in this world but excel, Jill has had to learn how to master self-doubt like no other. With gripping storytelling that radiates intimacy, Into the Planet will transport you deep into the most exquisite, untouched corners of the earth, where fear must be reconciled and the innermost parts of the human condition are revealed.
Trains-Amy Shields 2018-01-01 All aboard for a fun and fascinating exploration of the many kinds of trains and what they do. There are also clear definitions and "cool things about trains" that new readers will enjoy discovering.
National Geographic Readers: Planets-Elizabeth Carney 2012-07-24 This brilliantly illustrated book taps into children's natural curiosity about the vast world of space. This level 2 reader, written in simple language that is easy for young readers to understand, introduces children to our solar system, including all of the planets and dwarf planets, and lots of fascinating fun facts. This reader helps cultivate the explorers of tomorrow! This high-interest, educationally vetted series of beginning readers features the magnificent images of National Geographic, accompanied by texts written by experienced, skilled children's book authors. The inside back cover of the paperback edition is an interactive feature based upon the book. Level 1 books reinforce the content of the book with a kinesthetic learning activity. In Level 2 books readers complete a Cloze letter, or fun fill-in, with vocabulary words. Releases simultaneously in Reinforced Library Binding: 978-1-4263-1037-9 National Geographic supports K-12 educators with ELA Common Core Resources.

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