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Discover Science: Light and Sound by Dr. Mike

Goldsmith Although they are all around us, light and sound are every difficult to explain to young children. Now readers can join an expert to uncover what light and sound are, how they are generated, and how a reader's own eyes and ears work. The precise, age-appropriate text, simple hands-on projects, and key vocabulary defined in the glossary make this a great introduction to an essential scientific subject.

Presents the history of exploration, from explorers in ancient times to the discovery and exploration of Europe, Asia, the Americas, Africa, Antarctica, and outer space. This amazing 320-page universe-in-a-book is the perfect reference for home, school, or anywhere there is a question to be explored.

Arranged thematically into ten core subjects, the concise text is clear, accurate, and easy to access. Designed with today's Web-savvy readers in mind, the eye-popping special effects on the cover will attract curious readers. Inside, the information on each page is enhanced by dynamic digital illustrations, the latest photography, step-by-step sequences, and plenty of interesting sidebars. No matter if the question is about the ancient past or technology that will take humankind into the future, young researchers will find the definitive answer here. A visual guide to the universe, galaxies, and solar systems. This unique book presents the

Earth's geographical history as a visual narrative. Each doublepage artwork gives a snapshot from a key time period, plus a short piece of descriptive text to place the scene in context, both visually and historically. The text is short, light in tone and unobtrusive, allowing the reader to absorb the visual information while learning the key facts at a glance. A reference section at the back of the book (6 pages) summarizes all of the scientific information, in the form of a timeline, while the artwork spreads focus on telling this amazing story. Dr Mike Goldsmith's narrative journey through billions of years is a great picture book, a terrific read and a really enjoyable way to learn more about the fascinating life of our planet. Unlock the secrets of the Earth's natural history, from the planet's beginnings four and half billion years ago. Discover how the land and the oceans took shape, and how our world is constantly changing as a result of human actions and natural forces. Understand the Earth's place within the Solar System and the deeper Universe. Journey across the galaxies to discover the mysteries of deep space. This 80-page reference guide pulls together the very best material from the following individual titles in the highly successful Navigators information book series: Planet Earth and Stars and Planets. There are 16 Navigators titles in all, covering topics from

history, geography, the natural world, and technology. This amazing 160-page volume is the perfect guide to space and outer space for children aged seven plus. It is packed with colorful illustrations, step-by-step sequences, and the latest photography to keep children engaged and entertained. Arranged thematically into key areas, the concise text is clear, accurate, and perfectly pitched, making this an unbeatable resource for home and school. Plus, a glossary and index are included along with a list of websites for further learning. Uses cartoon-style characters to introduce readers to topics related to space exploration and the spacecraft that have been used for it. Presents facts about the sun and planets of the solar system, asteroids, meteoroids, and comets. You've created a STEAM program in your library, but how do you work literacy into the curriculum? With this collection of resource recommendations, direction for program development, and activities, you'll have students reading proficiently in no time. • Presents complementary annotated books and discussion questions to engage students in STEAM topics • Offers topical project and problem-solving activity ideas for students in the library makerspace • Provides research and additional resources for teachers and librarians to use in implementing

successful STEAM programs Much has been written about the vast scientific importance of space exploration, but very little about the human side of being a member of an astronaut crew. In this book, with the help of journalist Susan Okie, Sally Ride shares the personal experience of traveling into space. America's first woman astronaut answers questions most frequently asked about a journey through space. Provides information about the Earth and invites young readers to lift the flaps to answer questions on the planet, its surface and those who live there, and its structure. Contains facts about and photographs of space-related topics, such as shuttles, planets, meteorites, and astronauts. Simple introduction to different kinds of weather. Examines the role of technology in space exploration, including information on the politics of space travel, the realities of living in space, economic factors, and ideas for the future. A great new addition to the Basher universe, Space Exploration is a compelling guide to developments right at the forefront of space science. Meet characters who embody the amazing science that is revolutionizing space exploration, from the pioneering space crafts and equipment that have been used to delve into deep-space exploration to the scientists who have taken voyages to space and back or contributed to our understanding of the

universe. Children's books play a vital role in education, and this book helps you to choose books that have the most to offer young children. Each chapter reflects on a different theme or genre and their role in educational settings, and recommends ten 'must reads' within each one. The themes covered include: - books for babies - literature for the very young - narrative fiction - books in translation - poetry - picture books - graphic texts. Early years professionals, childcare professionals and teachers working from nursery to Key Stage 3 will find this book a fascinating and useful resource. Although they are all around us, light and sound are very difficult to explain to young children. Now readers can join an expert to uncover what light and sound are, how they are generated, and how a reader's own eyes and ears work. Simple hands-on projects round out this introduction to an essential scientific subject. Describes a variety of inventions and techniques inspired by discoveries in nature such as the use of plant burrs in Velcro and the jet propulsion of the squid in aircraft. Questions are the first step to early scientific exploration. Each book in the popular Flip the Flaps series encourages children's curiosity through an engaging and interactive format filled with popular questions on flaps and answers underneath. Bonus spot-the-

difference games appear under some flaps too. Young explorers are encouraged to flip the flaps to find out answers about common weather phenomena like lightning, cloud formation, rainbows, and catastrophic storms. The detailed illustrations and descriptive text paired with the interactive flaps picture games make Flip the Flaps: Weather a unique and entertaining informational book. Starting on Earth, we zoom up into space and study astronomy, the history of the space race, astronaut training and eventually launch a shuttle that breaks through the atmosphere. The journey then continues as humans reach the Moon, orbit the Earth and study the Universe from shuttles and the International Space Station. Finally, we investigate our Solar System and beyond, looking at planets, stars, asteroids, meteors, comets and black holes. The journey ends as we consider what other galaxies may contain - possibly other forms of life? - and then return back to Earth. Presents the history of humankind's efforts to explore the universe's most intriguing places through text and color photographs of galactic locations and celestial objects. All aboard for the trip of a lifetime! This interactive guide to space travel recounts the human quest to venture ever deeper into space, from the race to put the first person on the Moon to manned

stations in space and missions to Pluto and the outer planets. Explore the Solar System, from the first rockets to the outer planets and beyond, and learn about the pioneers who made space history including Yuri Gagarin, the first man to orbit the Earth, Valentina Tereshkova, the first woman in space, and Neil Armstrong. In addition to the history of space travel, this unique guide contains activities and has clever features that pull out to reveal amazing details of the world's iconic spacecrafts and their inner workings. What are rocks made of? Why can people see through glass? Where does plastic come from? Discover Science: Materials by Dr. Mike Goldsmith answers the fundamental questions about the matter and materials that make up the physical world, including metals, wood, paper, cotton, and recycled products. Engaging photography, key vocabulary, and hands-on activities make this the perfect introduction to this fascinating subject. Young researchers will dive into the fantastic world of science with this authoritative one-stop reference book. Available for the first time in paperback, Everything You Need to Know About Science By Dr. Mike Goldsmith is packed with all the information kids want to explore. Grouped into five clear sections—Numbers, Energy and Matter, Materials, Living Things, and Space—this

encyclopedia includes activities, key vocabulary, web links, and tons of fascinating trivia that will keep kids coming back for study and for pleasure. This is a trusty reference for the home or classroom. Uses text, illustrations, transparent overlays, and liftable flaps to examine stars, planets, space, and the history of astronomy. Suggested level : primary, intermediate. Find out about how stars are formed, the dangers of going into space, and the possibility of time travel. "Literature-based, across the curriculum."--Cover Join Sally Ride, the first American woman in space, who will be your guide as you explore the mysteries of the universe. Look at planets, stars, meteors, comets, black holes, and our very own planet Earth. Find out what it takes to train and be an astronaut and discover what it feels like to break through Earth's atmosphere. Learn what's inside the space shuttle and investigate the other planets and moons in our solar system. Finally, consider what surprises other galaxies might hold in this dynamic look at the world of space exploration. From the best-selling and compelling Basher, comes a book that shines its light into out-of-this-world beings who make the universe tick. Learn about the amazing research that is revolutionizing space exploration, from the pioneering space crafts and equipment known as 'Space Aces' that have

been used to delve into deep-space exploration to the scientists known as 'The Outerplanetary Mob' that have not only taken voyages to space and back but have contributed to our understanding of the universe. Space Exploration is a compelling guide to developments at the very forefront of science – a must-read for anyone wishing to understand, and engage with, modern space. "Travel through the land of the pharaohs with Egyptologist Dr. Kent Weeks"--P. [4] of cover. This bright, action-packed volume reveals the high-tech world of space as you've never seen it before. It not only explains how to look at the night sky and how planets and stars were formed, but reveals fascinating facts about the history of space exploration. Did you know, for example, that Discovery blasted off in 2009 with a bat clinging to its external tank? Informative, off-beat and fun, this lavishly illustrated book will appeal to even the most reluctant of readers. Exploration and Discovery is part of the comprehensive Questions and Answers series. It asks questions such as who was Marco Polo?; why did the Vikings travel so far?; why did Columbus want to cross the Atlantic?; who sent Stanley to find Livingstone?; and what was the North-West passage? "An award-winning aviation historian chronicles the Navy's efforts to develop a powerful sea-based strike force through the use of

long-range attack seaplanes supported by surface ships and submarines. William Trimble traces the concept back to the early 1930s when American strategic planners sought ways to mount an assault across the Pacific with minimum air support. But it was not until 1950, when the Navy was threatened with losing its big carriers and long-range aircraft, that the idea of a Seaplane Striking Force was resurrected. Lured by breakthroughs in seaplane performance and the promise of the turbojet-powered Convair Sea Dart fighter and the Martin Sea Master attack flying boat, the Navy believed it could challenge the Air Force in the strategic role, the author explains, but found that the technology did not live up to expectations. This book investigates the difficulties of weapon system procurement within the context of strategic realities, interservice rivalry, and constrained defense budgets. It also looks at an alternative weapon system that the Navy saw as a means of extending its conventional reach and as a complement to the carrier and land-based bomber used for nuclear deterrence. That weapon, however, proved unsuccessful in the end. The author helps the reader understand that while conceptual and operational flaws kept the Seaplane Striking Force from achieving the goals set for it, the idea of a mobile weapon system capable of long-

range attacks from the sea remains valid. Other books touch briefly on the subject, but this is the first to examine the concept in depth."

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