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Light and Sound - Mike Goldsmith 2007-04-04

Readers are introduced to the science behind light and sound in this wonderful new addition to the KFYK series. The ways in which light and sound are used will amaze children-- light can be used to create laser technology, while ultrasound enables doctors to see inside the human body.

Space - Mike Goldsmith 2006

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.

Basher Basics: Space Exploration - Simon Basher
2019-05-21

Children's Books in Print, 2007
- 2006

Navigators: Stars and Planets -
Mike Goldsmith 2008-09-30
A visual guide to the universe, galaxies, and solar systems.
Universe - Mike Goldsmith
2012-09-18

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.

Flip The Flaps: Weather -
Mike Goldsmith 2010-04-13
Simple introduction to different kinds of weather.

Reaching for the Stars -
1994
Uses text, illustrations,

transparent overlays, and liftable flaps to examine stars, planets, space, and the history of astronomy. Suggested level : primary, intermediate.

Discover Science: Solar System
- Mike Goldsmith 2011-11-22
Presents facts about the sun and planets of the solar system, asteroids, meteoroids, and comets.

Navigators: Stars & Planets -
Mike Goldsmith 2011-10-25
This intergalactic travelogue takes space lovers where they have never gone before. They visit Mars, disappear inside a black hole, dodge asteroids, and speculate on the future of human endeavors in space, all without leaving their chairs. With links to the best space-related information on the Internet, Navigators: Stars & Planets - by Dr. Mike Goldsmith, illustrated by Chris Moore - is a blast!

The Kingfisher Space Encyclopedia - Mike Goldsmith 2012-05-22
Comprehensive illustrated encyclopedias with full-colour photographs and artwork which illustrate the informative

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and accessible text. A glossary and index are included along with a list of web sites for further learning. With dramatic full-bleed artwork, a visual design that organizes the information into clear, digestible sections, the latest photography, and special features such as digital cutaways, step-bystep sequences, and callouts featuring key scientific ideas, this amazing 160-page volume is the perfect guide to space for today's visual learners. Arranged thematically into five key areas—Observing Space, The Solar System, Stars and galaxies, Space Exploration, and Space in the Future—The Kingfisher Space Encyclopedia by Dr. Mike Goldsmith features concise text by an astrophysics expert that is coherent, accurate and perfectly pitched for middle-grade audiences. A glossary and index are included in the back matter along with a list of web sites to take the learning beyond the book. The unbeatable combination of great design, authoritative information, and affordable

price makes this the perfect home or classroom reference for any curious space explorer.

Earth and Space - Dr. Mike Goldsmith 2016-08-02

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.

Travels in North America, 1832-1834 - Prince Alexander Philipp Maximilian of Wied 2017-02-08

The journals of Prince Maximilian of Wied rank among the most important firsthand sources documenting the early-nineteenth-century American West. Published in their entirety as an annotated three-volume set, the journals present a complete narrative of Maximilian's expedition across the United States, from Boston almost to the headwaters of the Missouri in the Rocky Mountains, and back. This new concise edition, the only modern condensed version of Maximilian's full account, highlights the expedition's most significant encounters and dramatic events. The German prince and his party arrived in Boston on July 4, 1832. He intended to explore "the natural face of North America," observing and recording firsthand the flora, fauna, and especially the Native peoples of the interior. Accompanying him was the young Swiss artist Karl Bodmer, who would document the journey with sketches and watercolors. Together, the group traveled across the

eastern United States and up the Missouri River into present-day Montana, spending the winter of 1833–34 at Fort Clark, an important fur-trading post near the Mandan and Hidatsa villages in what is now North Dakota. The expedition returned downriver to St. Louis the following spring, having spent more than a year in the Upper Missouri frontier wilderness. The two explorers experienced the American frontier just before its transformation by settlers, miners, and industry. Featuring nearly fifty color and black-and-white illustrations—including several of Karl Bodmer's best landscapes and portraits—this succinct record of their expedition invites new audiences to experience an enthralling journey across the early American West. *School Library Journal* - 2006

[A Voyage in the 'sunbeam'](#) - baroness Annie Allnutt Brassey 1878

Voyages - Simon Adams

2006-10-15

A journey through the land of ancient Egypt provides information on daily lives, religion, and the tombs in which pharaohs were buried, and also looks at mummification and the building and purpose of the pyramids.

Exploration and Discovery -

Philip Brooks 2002

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?

A Voyage in the "Sunbeam".

- Annie Brassey 1879

Discover Science: Light and

Sound - Dr. Mike Goldsmith

2012-04-24

Discover Science: Light and Sound by Dr. Mike Goldsmith

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. 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.

Basher Basics: Space

Exploration - Dan Green

2013-10-15

Uses cartoon-style characters to introduce readers to topics related to space exploration and the spacecraft that have been used for it.

Library of Congress Subject

Headings - Library of

Congress. Cataloging Policy and Support Office 2000

Understanding Children's

Books - Prue Goodwin

2008-06-24

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

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'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.

The Kingfisher Space Encyclopedia - Dr. Mike Goldsmith 2021-02-09

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.

[A VOYAGE IN THE 'SUNBEAM'](#)

- MRS. BRASSEY 1878

[Report on the Scientific Results of the Voyage of H.M.S. Challenger During the Years 1873-76 Under the Command of Captain George S. Nares ... and the Late Captain Frank Tourle Thomson, R.N.](#) - Great Britain. Challenger Office 1883

Annals of Some Remarkable Aërial and Alpine Voyages, Including Those of the Author - Thomas Forster 1832

A Voyage in the 'Sunbeam', Our Home on the Ocean for Eleven Months - Baroness Anna Brassey Brassey 1890

[Kingfisher Encyclopedia of Everything](#) - Sean Callery 2012-06-19

An encyclopedia divided into thematic subjects provides up-to-date information on everything from people, places, and events of the ancient world to working with renewable energy today.

[Flip The Flaps: Weather](#) - Mike Goldsmith 2014-02-04

Questions are the first step to

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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.

Everything You Need to Know About Science - Mike Goldsmith 2009-07-21

Presents a brief overview of all elements of science, including physics, acoustics, chemistry, structural engineering, biology, ecology, astronomy, and space exploration.

The Publishers Weekly - 2005

Earth: The Life of Our Planet - Mike Goldsmith
2011-09-27

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.

Voyages: Space - Dr. Mike Goldsmith 2005-11-15

Join Sally Ride, the first American woman in space, who

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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.

Discover Science: Materials - Mike Goldsmith 2012-04-24
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.

Flip The Flaps: Planet Earth - Mike Goldsmith 2010-04-13
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.

Library of Congress Subject Headings - Library of Congress 2013

Space Exploration - Dan Green 2013

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.

Epic! - Philip Steele 2015-02-26

This title focuses on 12 of the most incredible expeditions in history, from the ancient Egyptian voyage to the land of Punt around 1470 BCE to the Apollo mission to space in 1969; taking in Marco Polo's journey to China, the great 15th-century Chinese voyages, the Portuguese sailing around the Cape of Good Hope, the New World voyages, the circumnavigation of the globe, the mapping of the Pacific, the exploration of the American West, the exploration of Africa, the race to the South Pole and the descent into the Mariana Trench on the way. The book details the dates and location of each expedition, the people

involved and the distances travelled. A timeline on every spread gives the key dates from each expedition, and what happened when.

Space - Paul Harrison
2007-12-15

Describes human observation and exploration of outer space, and discusses such extraterrestrial phenomena as the sun, moon, planets, asteroids, comets, and galaxies.

A Voyage in the 'Sunbeam' -
Annie Brassey 2010-10-28

A popular account of the first circumnavigation by a steam yacht, describing exotic locations and the yacht's domestic life.