

Science Encyclopedia Atom Smashing Food Chemistry Animals Space And More Encyclopaedia

One day Sophie comes home from school to find two questions in her mail: "Who are you?" and "Where does the world come from?" Before she knows it she is enrolled in a correspondence course with a mysterious philosopher. Thus begins Jostein Gaarder's unique novel, which is not only a mystery, but also a complete and entertaining history of philosophy.

This limited, luxury, collector's edition of Britannica's brand new encyclopedia for kids features a slipcase, gold page-edges, two ribbon markers, and a numbered (1 of 500) book plate signed by Christopher Lloyd and J.E. Luebering. Featuring up-to-the-minute information from Britannica, one of the world's most trusted sources of knowledge, this new encyclopedia brings home the joy of learning, and features over a thousand illustrations, photographs and maps. Page by page, you'll discover the story of the Universe, Earth, Matter, Life, Humans, Ancient & Medieval Times, Modern Times, and the dynamic worlds of Today & Tomorrow. In keeping with Britannica's reputation for expert involvement, each spread includes a credit to the expert consultant involved with its creation, and special features highlight some of the most intriguing unsolved puzzles in

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science, archaeology, history, and engineering. Perhaps today's young readers will discover the answers to these mysteries! This gorgeous volume is a modern classic, and will inspire curiosity and delight in every reader.

What could be more fun for kids than to have the kind of rip-roaring good time that harkens back to pre-video game, pre-computer days? Introducing 64 valuable science experiments that snap, crackle, pop, ooze, crash, boom, and stink! From Marshmallows on Steroids to Home-Made Lightning, the Sandwich Bag Bomb to Giant Air Cannon, *The Book of Totally Irresponsible Science* awakens kids' curiosity while demonstrating scientific principles like osmosis, air pressure, and Newton's Third Law of Motion. Kids will love performing these experiments, which use common household ingredients and equipment, in front of an audience or for themselves (though many require adult supervision).

Entries are categorized into seven chapters according to scientific theme and are written in a simple-to-follow recipe format. Each includes a detailed explanation of the scientific principle involved and a "Take Care!" section with special tips. The book's design and illustrations recall the pulp fiction look of science magazines from the days when space travel was still considered sci-fi, while the author's voice is wry and a bit conspiratorial. He assumes his readers are clever and never coddles them. Drop Mentos into a bottle of diet soda and stand back as a

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geyser erupts! Launch a rocket made from a film canister! Encase your little brother in a giant soap bubble! For young scientists—and the young at heart—this book is a blast. Literally.

Travel back in time and into the not-so-distant future to dissect, explore, and discover how all kinds of things do what they do! Along the way, you'll learn why cotton candy is so fluffy, how scientists built a space suit for Mars, and what goes into animating your favorite cartoons. Look inside, take it apart, turn it over, and figure out how things work! Quippy descriptions, full-color diagrams, and brilliant photographs make even the most intimidating subjects completely accessible--and totally fun! (We're looking at you, space robots.) For every explanation, we touch on basic principles and then dive deeper. Just want to know what terraforming is? We've got you covered. Want to know how to terraform, say, Mars? We'll explain that, too. But this book isn't just for explaining things. We'll also introduce you to the dreamers, scientists, and innovators who create this amazing stuff. You'll meet a NASA engineer, an underwater archaeologist, and a chocolate scientist. You'll learn what it's like to fly a plane into the eye of a hurricane--on purpose. Following on the success of National Geographic's How Things Work and How Things Work: Inside Out, How Things Work: Then and Now tackles a whole new batch of extraordinary and everyday

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things--from man-made to natural, historic to futuristic.

A History, a Theory, a Flood

The Kingfisher Science Encyclopedia

Bill Nye's Great Big World of Science

Ask a Science Teacher

A Memoir

National Geographic Kids World Atlas, 5th Edition

Everything You Need to Know about the World and how it Works

This stimulating and comprehensive encyclopedia for children ages 8-12 provides answers to all the questions kids love to ask. Each chapter is jam-packed with maps, charts, timelines, diagrams, beautiful images, and amazing facts. Did you know, for example, that a single drop of blood contains around five million blood cells? Or that there are areas of desert in all seven of Earth's continents? Kids can build their knowledge on a wide range of topics-including Earth and beyond, plants and animals, history and politics, science, technology, and the human body-arranged thematically with more than 9,000 indexed entries and 2,500 colorful images. Cross-reference icons encourage children to explore and discover linked information, feeding their curiosity and building their general knowledge. The New Children's Encyclopedia, which has sold almost 500,000 copies worldwide since 2009, has now been fully updated in line with the latest knowledge and research. Developed, written, and checked by experts, this is the must-have reference book for every child's library.

Presents a comprehensive reference to astronomy and space exploration, with articles on space

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technology, astronauts, stars, planets, key theories and laws and more.

Food chemistry, atom crashing, wavepower, foodchemistry, androbots!These arejusta few of thetopics coveredin thisfantastic new science encyclopedia, which presentsa comprehensive overview of physicaland lifesciences from AtoZ. Super smart and kid-friendly, it s packed with full-color photographs, weird but true facts, amazingstatistics, do-it-yourself experiments, plus profiles of scientists and National Geographic's explorerswho rockthe worldof science. Keepupwiththe changes happeningallaroundsuswith thisstellarsciencereferencebook. "From the Hardcover edition."

Who won the first Daytona 500? What do teams do to prepare their cars for 500 miles of hard, high-speed racing? Who gave the Daytona 500 the nickname the "Great American Race"? Learn all about stock car racing's biggest event and the drivers and crew who make it possible in this fascinating, fact-filled book. You will join in the excitement of forty-three cars running nose-to-tail and side-by-side at almost 200 miles per hour. You'll also discover the rich history of stock car racing and find out why it's one of the most popular sports around.

The Information

Britannica All New Kids' Encyclopedia - Luxury Limited Edition: What We Know & What We Don't Atom Smashing, Food Chemistry, Animals, Space, and More!.

The Book of Totally Irresponsible Science

50 Experiments for Daring Young Scientists

A Novel About the History of Philosophy

5,000 Awesome Facts (about Everything!) 2

Natural phenomena, revolutionary inventions, scientific facts, and the most up-to-date questions are all explained in detailed text that is complemented by visually

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arresting graphics. Six major sections are further broken down into subsections that encompass everything from microscopic life to nuclear power.

From the bestselling author of the acclaimed Chaos and Genius comes a thoughtful and provocative exploration of the big ideas of the modern era: Information, communication, and information theory. Acclaimed science writer James Gleick presents an eye-opening vision of how our relationship to information has transformed the very nature of human consciousness. A fascinating intellectual journey through the history of communication and information, from the language of Africa's talking drums to the invention of written alphabets; from the electronic transmission of code to the origins of information theory, into the new information age and the current deluge of news, tweets, images, and blogs. Along the way, Gleick profiles key innovators, including Charles Babbage, Ada Lovelace, Samuel Morse, and Claude Shannon, and reveals how our understanding of information is transforming not only how we look at the world, but how we live. A New York Times Notable Book A Los Angeles Times and Cleveland Plain Dealer Best Book of the Year Winner of the PEN/E. O. Wilson Literary Science Writing Award

Provides five thousand facts about everything from water parks and hair to manners and fossils.

Today's children stand on the threshold of a new millennium that promises incredible scientific and technological advances. The need to understand basic scientific principles has never been greater and these principles are brought

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within the grasp of every child by The Kingfisher Science Encyclopedia. All the essential subject areas, from Space and Time, Materials and Technology, to Human Biology, are covered in this one-volume encyclopedia. Accurate, approachable, and an indispensable source of information for school projects, The Kingfisher Science Encyclopedia is the perfect gift for the up-and-coming Bill Gates, Albert Einstein, or Marie Curie in the family. Special Features: More than 3,500 indexed references. Thematic arrangement. Important events highlighted. Illustrated biographies of key figures. Cross-references. Comprehensive index. Glossary.

Atom Smashing, Food Chemistry, Animals, Space, and More!

National Geographic Kids Extreme Records

The Book of Wildly Spectacular Sports Science

2,500 Animals with Photos, Maps, and More!

National Geographic Kids Animal Encyclopedia 2nd Edition

54 All-Star Experiments

The Thrill and Thunder of the Great American Race

This encyclopaedia seeks to explain key geography topics in a lively and accessible way. It includes discussions of tornadoes, volcanoes and rivers of ice, as well as of the rich and varied cultures of people around the world. There is a map section and recommendations of related Web sites.

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This fun-filled and informative book gives curious kids the inside scoop on 125 amazing real inventions, including super smart toilets, sweet dream machines, bread buttering toasters and flying hotels. Simultaneous.

It's never been more important to engage a child's scientific curiosity, and Sean Connolly knows just how to do it—with lively, hands-on, seemingly "dangerous" experiments that pop, ooze, crash, and teach! Now, the author of *The Book of Totally Irresponsible Science*, takes it one step further: He leads kids through the history of science, and then creates amazing yet simple experiments that demonstrate key scientific principles. Tame fire just like a Neanderthal with the Fahrenheit 451 experiment. Round up all your friends and track the spread of "disease" using body glitter with an experiment inspired by Edward Jenner, the vaccination pioneer who's credited with saving more lives than any other person in history. Rediscover the wheel and axle with the ancient Sumerians, and perform an astounding experiment demonstrating the theory of angular momentum. Build a simple telescope—just like Galileo's—and find the four moons he discovered orbiting Jupiter (an act that

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helped land him in prison). Take a less potentially catastrophic approach to electricity than Ben Franklin did with the Lightning Mouth experiment. Re-create the Hadron Collider in a microwave with marshmallows, calculator, and a ruler—it won't jeopardize Earth with a simulated Big Bang, but will demonstrate the speed of light. And it's tasty! By letting kids stand on the shoulders of Aristotle, Newton, Einstein, the Wright brothers, Marie Curie, Darwin, Watson and Crick, and more, *The Book of Potentially Catastrophic Science* is an uncommonly engaging guide to science, and the great stories of the men and women behind the science.

Fun and fascinating science is everywhere, and it's a cinch to learn—just ask a science teacher! We've all grown so used to living in a world filled with wonders that we sometimes forget to wonder about them: What creates the wind? Do fish sleep? Why do we blink? These are common phenomena, but it's a rare person who really knows the answers—do you? All too often, the explanations remain shrouded in mystery—or behind a haze of technical language. For those of us who should have raised our hands in science class but didn't, Larry Scheckel comes to the

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rescue. An award-winning science teacher and longtime columnist for his local newspaper, Scheckel is a master explainer with a trove of knowledge. Just ask the students and devoted readers who have spent years trying to stump him! In Ask a Science Teacher, Scheckel collects 250 of his favorite Q&As. Like the best teachers, he writes so that kids can understand, but he doesn't water things down—he'll satisfy even the most inquisitive minds. Topics include: •The Human Body •Earth Science •Astronomy •Chemistry Physics •Technology •Zoology •Music and conundrums that don't fit into any category With refreshingly uncomplicated explanations, Ask a Science Teacher is sure to resolve the everyday mysteries you've always wondered about. You'll learn how planes really fly, why the Earth is round, how microwaves heat food, and much more—before you know it, all your friends will be asking you!

National Geographic Kids Almanac 2023 (Us Edition)

The Usborne Internet-linked Encyclopedia of World Geography with Complete World Atlas

Space Encyclopedia

United States Encyclopedia

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A Visual History, From Stone Tools to Space Travel

Space a Visual Encyclopedia

National Geographic Kids Why Not?

Why does a knuckleball flutter? Why do belly flops hurt so much? Why would a quarterback prefer a deflated football? Here are 54 all-star experiments that demonstrate the scientific principles powering a wide variety of sports and activities—and offer insights that can help you improve your own athletic skills. How does a black belt karate chop her way through a stack of bricks? Use Popsicle sticks to understand why it's possible and learn the role played by Newton's second law of motion. Does LeBron James really float through the air on the way to a dunk? Use a tennis ball, a paperback book, and the help of a friend to understand the science of momentum and the real meaning of hang time. Using common household objects, each project includes step-by-step instructions, tips, and a detailed explanation of how and why the experiment worked. It's a win-win. The thrill of victory, the agony of defeat—it's all in the science.

Journalist Walls grew up with parents whose ideals and stubborn nonconformity were their curse and their salvation. Rex and Rose

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Mary and their four children lived like nomads, moving among Southwest desert towns, camping in the mountains. Rex was a charismatic, brilliant man who, when sober, captured his children's imagination, teaching them how to embrace life fearlessly. Rose Mary painted and wrote and couldn't stand the responsibility of providing for her family. When the money ran out, the Walls retreated to the dismal West Virginia mining town Rex had tried to escape. As the dysfunction escalated, the children had to fend for themselves, supporting one another as they found the resources and will to leave home. Yet Walls describes her parents with deep affection in this tale of unconditional love in a family that, despite its profound flaws, gave her the fiery determination to carve out a successful life.

-- From publisher description.

"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.

Download Free Science Encyclopedia Atom Smashing Food Chemistry Animals Space And More Encyclopaedia

Offers an illustrated encyclopedia of general science, with informative and fun facts on a broad array of scientific topics.

Over 1,111 Answers to Everything

Brain Games 2

Science Encyclopedia

Animal Encyclopedia

How Things Work in Our World

300 Outrageous Facts

DK Children's Encyclopedia

Whether you are studying for a test at school or just seeking to expand your knowledge of the world, you'll find this to be an invaluable tool.

From the Moon, Sun, and planets of our Solar System to space exploration, black holes, and dark matter, this completely revised and updated children's encyclopedia covers all you need to know about the cosmos. The most up-to-date images from space agencies such as NASA and ESA combine with info panels, timelines, interviews, diagrams, and activities you can do at home to help you understand the majesty and wonder of space. Learn about the Space Race, the Apollo Moon Landings, the Voyager craft that first probed the outer

planets, the Hubble telescope, and the International Space Station (ISS) - the state-of-the-art laboratory orbiting Earth. Find out about future missions, space tourism, and the latest discoveries in the furthest reaches of our galaxy. Discover how to find constellations and where to look for stars and planets, including Venus and Mars, in the night sky. Learn how galaxies such as our Milky Way were formed. Part of a series of best-selling encyclopedias for children, Space: A Children's Encyclopedia is a rocket ride from the beginning of time to the near future, and from planet Earth out to the furthest reaches of the Universe.

Chock-full of puzzles, optical illusions, cranial challenges, and information on the latest research in neuroscience, this awesome activity book helps you discover even more about your amazing brain! It's kid-friendly fun, based on the National Geographic hit television show, Brain Games. Train your brain with all kinds of amazing new challenges that will unleash your creativity and bring out the genius within. You'll find crosswords, word searches, cryptograms, tough logic puzzles, memory tests, wacky riddles, and exercises to try with a friend. Time trials test your skills in each chapter. Write-in pages

include puzzles and games as well as short explanations of the brain science at work. Tuning and proving your mental mettle has never been so much fun. The activity book is a companion to the popular television show, book series, board game, and other Brain Games products.

The richness of America in all its grandeur and diversity is captured in this comprehensive, authoritative, and lively United States Encyclopedia. With a team of experts and talented writers, this book will be the definitive United States reference resource for kids, and an indispensable tool for home and school. Every state in the union is showcased in a spectacular way in this big, beautiful book of the U.S. Awesome to look at, fun to read, and easy to use, it includes an unparalleled amount of information that is both intriguing and useful. Beginning with a lush thematic section covering topics from early America to civil rights, population, and the new millennium, the United States Encyclopedia then delves into vibrant essays on each state and the U.S. territories. Fun facts about people, places, and events are sprinkled throughout. Also included: U.S. facts and figures, a listing of the presidents, and overviews of important historical

American documents.

Mighty Book of Mind Benders

Sophie's World

How Things Work: Then and Now

Encyclopedia of Space and Astronomy

The National Geographic Bee Ultimate Fact Book

National Geographic Kids Ultimate Space Atlas

The Biggest, Fastest, Deadliest Creepy-Crawlers on the Planet

With photos, experiments, and more, this “appealing and highly informative” science book from the beloved TV host is “a winner” (School Library Journal). Science educator, TV host, and New York Times–bestselling author Bill Nye is on a mission to help young people understand and appreciate the science that makes our world work. Featuring a range of subjects—physics, chemistry, geology, biology, astronomy, global warming, and more—this profusely illustrated book covers the basic principles of each science, key discoveries, recent revolutionary advances, and the problems that science still needs to solve for our Earth. Nye and coauthor Gregory Mone present the most difficult theories and facts in an easy-to-comprehend, humorous way. They interviewed numerous specialists from around the world, in each of the fields discussed, whose insights are included throughout. Also

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included are experiments kids can do themselves to bring science to life! “Wordplay and wry wit put extra fun into a trove of fundamental knowledge.” —Kirkus Reviews (starred review) Includes photographs, illustrations, diagrams, glossary, bibliography, and index

The ultimate book of knowledge for kids aged 7 to 9, this thorough children's encyclopedia contains all the homework answers your kids will need, explained clearly and checked by experts. An engaging, traditional-style general reference book for kids covering all the key subjects including Arts, People, History, Earth, Nature, Science, Technology, Space, and the Human Body in alphabetical order. This encyclopedia for children is a must-have resource for every student's shelf, with age-appropriate, jargon-free text accompanied by stunning, detailed images covering over 240 topics all in one place, from science and nature to history and the arts. Essential for any child who wants to discover as much as possible about the world around them. Packed with information, each single-page entry in this fabulous kid's encyclopedia features a key topic explained in a concise manner accompanied by gorgeous visuals, fun facts about the world and extensive cross-references revealing the links between subject areas. Kids can learn about Ancient Rome, chemistry, evolution, microscopic life, robots, Vikings, and so much more. Written, edited, and designed by a team of experts, vetted by educational consultants, and properly levelled to the reading age, this is the ultimate knowledge book for kids. Explore,

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Wonder And Learn! The ultimate illustrated children's encyclopedia is packed with thousands of incredible and essential facts on favourite subjects! Beautiful illustrations, colourful maps, and magnificent photographs bring every single page to life. Inspiring and informative, the DK Children's Encyclopedia is a book of wonder that will absorb and engage children of all ages. This kid's educational book covers topics like: - Storytelling, changing the world, music and war - Films, technology, inventions, food and clothes - Explorers, planets and pets - And so much more! A reference guide includes records and achievements made by humans, animals, and nature.

This epic journey of scientific discovery starts in ancient times and travels through centuries of invention before fast forwarding into the future. In this ultimate home reference, you'll see simple machines and modern-day marvels, following incredible illustrated timelines that plot the entire history of science and highlight the most momentous discoveries. A jaw-dropping collection of more than 1,500 photographs, illustrations, maps, and graphics charts the evolution of science year by year, century by century. You'll meet influential inventors and famous faces from the past, including Aristotle, Leonardo da Vinci, Isaac Newton, Charles Darwin, Marie Curie, and Stephen Hawking. You'll visit places of scientific importance, such as prehistoric cave art, Stonehenge, Hiroshima and the first atomic bomb, the Moon landings, and the Higgs boson particle. These huge events are made simple thanks to eye-catching

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images, helpful timelines, and accessible, informative text. Landmark people and periods are combined in this one stunning family reference, showcasing the ideas, experiments, and technologies that have shaped our daily lives and transformed the world we live in today. Budding scientists, get ready for a time travelling trip like no other.

Weird But True! 2

The Daytona 500

Super Bug Encyclopedia

The Sciencebook

Science Year by Year

125 Cool Inventions

A Tour of Our Solar System and Beyond

Providing colorful photography, instructive diagrams and everyday examples, this exciting resource reveals the science behind virtually everything and is divided into four sections - Mechanics, Natural Forces, Materials and Chemistry and Biology and Medicine.

"Over 1,111 answers to everything"--Cover.

"Blast off to a universe of photos, facts, and fun!"--Front cover.

A collection of fun and surprising facts about our world.

**Super Smart Machines and Wacky Gadgets You Never Knew You
Wanted**

64 Daring Experiments for Young Scientists

The Science of Everything

Countries A to Z

**250 Answers to Questions You've Always Had About How Everyday
Stuff Really Works**

Blast Off for a Universe of Photos, Facts, and Fun!

The Glass Castle

*A tour of outer space explores the solar system as well as
stars, galaxies, and the birth of planets, and speculates on
whether other intelligent beings exist in the universe.*

*Contains the latest data, maps of the world, and graphs as well
as lively essays about the world, geography-themed games,
crosswords, and picture puzzles.*

*In this important volume three ancient mythologies are brought
to life: the Classical mythology of ancient Greece and Rome; the
fairytale myths of the Celtic world; and from Northern Europe,
tales of Germanic gods, Nordic warriors and fearsome giants. For*

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maximum accessibility each entry is listed in A-Z order, detailing characters, locations, and sites of interest, significant events, stories and symbols. Pictorial features also focus on recurring mythological themes, such as Oracles, Magic, Voyages, Heroes, and Spells, making this book universal in theme and timeless in appeal. This is a lavish guide to the classic mythologies

Come face to face with the most incredible insects on Earth, where you'll experience the microscopic world of bugs in mind-blowing depth and detail. Super Bug Encyclopedia showcases a huge variety of these tiny creatures at close range, making them millions of times bigger than their true size to give you the complete picture. From ants to wasps and centipedes to spiders, experience amazing anatomy and athleticism and find out who comes out on top for strength and speed. You'll meet the hawkmoth with the longest tongue of any insect and discover the velvet worm that squirts sticky slime to snare prey. Stand clear as the African bombardier beetle blasts out a sizzling hot chemical attack and race alongside the glorious green tiger beetle that lives life in the fast lane. This stunning visual

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feast incorporates jaw-dropping photography, at-a-glance facts, amazing statistics, dashboard-style profiles, and expert information to give you an unprecedented insight into the complex life of creepy crawlies. Did you know bugs are the most successful creatures on our planet? Or that insects took flight 150 million years before the first bird? Find out all this and much, much more inside as you become the ultimate bug hunter.

The New Children's Encyclopedia

National Geographic Kids Everything Space

The Book that Explains Everything

The Encyclopedia of Mythology

Packed with Thousands of Facts, Stats, and Illustrations

America's People, Places, and Events

Norse, Classical, Celtic

Presents a photographic reference with facts about twenty-five hundred animal species that detail animal habitats, life cycles, and conservation efforts.

The 2023 National Geographic Kids Almanac is the biggest edition yet! Get ready for 2023 with all the latest and greatest information on animals, science, nature, technology, conservation, and more in this worldwide best-

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selling almanac. Packed with incredible photos and fascinating stories, this new edition features: BONUS SECTION: 20 Things to Make You Happy NEW trends and news for the year ahead NEW photo feature showcasing wonders from around the world NEW Almanac Challenge, plus the results of the 2022 Almanac Challenge NEW incredible animal stories NEW weird-but-true facts NEW amazing inventions NEW interviews with National Geographic Explorers NEW games, activities, jokes, and comics UPDATED reference material, including fast facts and maps of every country Whether you're looking for homework help, want to learn more about another country, or just need a cute animal fix, the National Geographic Kids Almanac 2023 has you covered!

The Book of Potentially Catastrophic Science