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The Big Book Of Science

“The Big Book of Science Fiction is exactly what it says it is, nearly 1,200 pages of stories by the genre’s luminaries, like H. G. Wells, Arthur C. Clarke and Ursula K. Le Guin, as well as lesser-known authors. . . . [it] prizes diversity of all kinds, and translates work by several writers into English—some for the first time.”

The Big Book of Science Fiction: VanderMeer, Jeff ...

The Big Book of Science uses analogies to demonstrate 100 basic scientific truths and principles in new and exciting ways, describing the unbelievably massive, the inconceivably tiny and the unfathomably complex in everyday terms. Readers will be drawn to the book by its combination of intuitive reasoning and a highly visual presentation style.

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Bill Nye's Great Big World of Science by Bill Nye, Gregory ...

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The Big Book of Science: The Ultimate Children's Guide by ...

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Cover Reveal: 'Bill Nye's Great Big World Of Science'

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Science educator, TV host, and New York Times–bestselling author Bill Nye is on a mission to help kids 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.

Bill Nye's Great Big World of Science: Nye, Bill, Mone ...

Create future engineers, scientists, and inventors, and introduce your child to the world of STEM with Kate the Chemist: The Big Book of Experiments! Praise for The Big Book of Experiments: "The experiments are all designed and presented in a way, not just to make science fun, but to make it accessible for all ages and interest levels. This is a great book to follow if you are currently homeschooling across multiple grade levels."--GeekMom.com

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In The Big Book of Science Fiction, literary power couple Ann and Jeff VanderMeer transport readers from Mars to Mechanopolis, planet Earth to parts unknown. Immerse yourself in the genre that predicted electric cars, space tourism, and smartphones. Sit back, buckle up, and dial in the coordinates, as this stellar anthology has got worlds within worlds.

The Big Book of Science Fiction by Ann VanderMeer

The Big Book of Science is a collection of writings on general science, written before the Great War.

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The mini-stories cover a range of topics, and *spoiler alert* they all culminate with a big science fair. A+ book, and a great throwback to my own childhood. Read more. Report abuse. Tmof7. 4.0 out of 5 stars American book that includes whole pages on American thanksgiving and July 4th.

Amazon.com: The Berenstain Bears' Big Book of Science and ...

The Big Book of Science Fiction covers the entire twentieth century, presenting, in chronological order, stories from more than thirty countries, from the pulp space opera of Edmond Hamilton to the literary speculations of Jorge Luis Borges, from the pre-Afrofuturism of W. E. B. Du Bois to the second-wave feminism of James Tiptree Jr.—and beyond!

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“ The Big Book of Science Fiction is exactly what it says it is, nearly 1,200 pages of stories by the genre’s luminaries, like H. G. Wells, Arthur C. Clarke and Ursula K. Le Guin, as well as lesser-known authors.... [it] prizes diversity of all kinds, and translates work by several writers into English—some for the first time.”

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The Big Book of Science Fiction is a survey anthology, a book that seeks to cover a wide swath of the genre’s canon by going back through its history and selecting a representative sample.

The Big Book of Science Fiction is 1,100 pages of sci-fi ...

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The well-known "a bee in a cathedral" analogy describes the size of an atom and its nucleus in understandable terms. The analogy goes that if an atom were expanded to the size of a cathedral, the nucleus would be only about the size of a bee. The Big Book of Science uses analogies to demonstrate 100 basic scientific truths and principles in new and exciting ways, describing the unbelievably massive, the inconceivably tiny and the unfathomably complex in everyday terms. Readers will be drawn to the book by its combination of intuitive reasoning and a highly visual presentation style. It's bursting with facts, figures, diagrams, charts, and illustrations. Each page helps readers understand fundamental scientific principles and theories by using analogies that describe abstract ideas using everyday objects. Each analogy is explained in direct terms and clearly illustrated. A range of facts and figures -- presented in uniquely accessible "infographics" -- complements the analogies. The book covers a wide array of scientific topics: physics, chemistry, astronomy, biology, earth sciences, anatomy and technology. The analogies include: If an atomic nucleus expanded to the size of a marble, it would weigh about 100 million tons, or roughly the equivalent of 16 Great Pyramids of Egypt. It would take a human heart less than 18 days to fill an Olympic-sized swimming pool. The volcanic blast of Mount St. Helens released thermal energy 1,600 times the size of Hiroshima. Krakatoa's 1883 eruption was roughly 13,000 times as powerful as that same bomb. Informative and engaging, The Big Book of Science gives readers a deeper appreciation of the forces and facts that govern the universe and everything in it.

Introduces the seasons, weather, animals, plants, the earth, machines, matter, energy, and related topics.

Janice VanCleave once again ignites children's love for science in her all-new book of fun experiments—featuring a fresh format, new experiments, and updated content standards From everyone's favorite science teacher comes Janice VanCleave's Big Book of Science Experiments. This user-friendly book gets kids excited about science with lively experiments designed to spark imaginations and encourage science learning. Using a few handy supplies, you will have your students exploring the wonders of science in no time. Simple step-by-step instructions and color illustrations help you easily demonstrate the fundamental concepts of astronomy, biology, chemistry, and more. Children will delight in making their own slime and creating safe explosions as they learn important science skills and processes. Author Janice VanCleave passionately believes that all children can learn science. She has helped millions of students experience the magic and mystery of science with her time-tested, thoughtfully-designed experiments. This book offers both new and classic activities that cover the four dimensions of science—physical science, astronomy, Biology, and Earth Science—and provide a strong foundation in science education for students to build upon. An ideal resource for both classroom and homeschool environments, this engaging book: Enables students to experience science firsthand and discuss their observations Offers low-prep experiments that require simple, easily-obtained supplies Presents a modern, full-color design that appeals to students Includes new experiments, activities, and lessons Correlates to National Science Standards Janice VanCleave's Big Book of Science Experiments is a must-have book for the real-world classroom, as well as for any parent seeking to teach science to their children.

This lively introduction to the fascinating world of science explores the different kinds of science, what scientists do, and the amazing things that scientists study: animals and plants;

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oceans and space; earthquakes and volcanoes; sound and light; inventions and more! Make sure kids' first experience of the wonders of science is a thrilling eye-opener with this fun reference book. Fun activities, games, and simple experiments encourage interactive learning, showing kids that anyone can use scientific observation and experimentation to be a scientist and discover new things. With bright images and age-appropriate text, this book inspires kids to be curious, ask questions, and explore the world around them and maybe even grow up to be a scientist one day, too! Topics include astronomy, botany, paleontology, malacology (that's the science of clams, snails, and other animals with shells!), zoology, and more.

Provides instructions for creating science-themed crafts and performing simple science experiments.

A beautifully illustrated celebration of science from the clever people who bring you AQUILA magazine. Ideas are important. They change things. A single idea can start a war, save billions of lives, even rearrange whole planetary systems, or simply make a person giggle until they pee a little bit. They can be totally wrong but widely believed, or undoubtedly right and completely ignored. What's more, they're free, and anyone can have one-including you! The Book of Big Science Ideas looks at 15 brilliant science ideas and more than 50 ingenious thinkers who have helped shape our understanding of the world - whether they were right or wrong! Thinkers include, Wang Zhenyi, Louis Pasteur, Marie Curie, James Joule, Rosalind Franklin, Charles Darwin, Aristotle, Edith Clarke, Isaac Newton, Grace Hopper, Alan Turing, Ada Lovelace and many, many more! From established ideas like atoms, electricity and the solar system, and ideas that are still evolving such as gravity, energy and classification, right up to recent discoveries like AI and genetics - this jam-packed book takes a fresh approach to science.

From brain cells and the Big Bang to energy and elements, this beautiful encyclopedia brings together cutting-edge knowledge, awe-inspiring ideas, and eye-opening images. Key concepts are explained with clarity but accuracy by an expert author; and brought to life by carefully chosen images, which showcase extraordinary photography. This title should find a place on the bookshelves of all children aged 8+.

Features instructions for 29 manipulatives, with approximately 100 full-color photographed examples. Science topics are divided into four categories, Physical Science/Physics, Astronomy, Earth Science, and Life Science/Biology. The book contains thousands of ideas for teaching science using graphic organizers, as well as five black-line art examples per page.

Features instructions for 35 graphic organizers, with approximately 270 full-color photographed examples. Fifty pages of Earth, Life, Astronomy, and Physical topic lists give thousands of ideas for using Foldables when teaching science. Along side each topic list there are approximately 4 blackline art examples of science Foldables. The back section of the book consists of 55 pages of reproducible science graphics that can be used with various Foldables.

A bumper book of over 60 projects and experiments to inspire and challenge budding young scientists. Science isn't just for the classroom. My Big Book of Science is packed with projects that can be done safely at home, encouraging children to experiment, have fun, and learn at the same time. They can become a chemical wizard by making liquids magically change color and dazzle their friends with home-made glow-in-the dark slime, and get to grips with fabulous physics by learning to defy the laws of gravity and master electrical circuits. With brilliant biology projects, they will get to know their own body inside out, and even learn how to make

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