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Science has made it possible to comprehend the world we live in and the theoretical multiverses beyond, offering technological advances and extending the frontiers of knowledge. Written in plain English, The Science Book presents 80 of the most trailblazing ideas in physics, chemistry, and biology. It is packed with short, pithy explanations that cut through the jargon, step-by-step diagrams that untangle knotty theories, classic quotes that make scientific discoveries memorable, and witty ...

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David John (Editor), John Farrdon (Consultant Editor), Adam Hart-Davis. 4.21 · Rating details · 794 ratings · 51 reviews. The Science Book explores how scientists have sought to explain our world and the universe, and how scientific discoveries have been made. A new title in DK's successful "Big ideas, simply explained" series, this book on science and the history of science looks at topics such as why Copernicus's ideas were contentious, how Galileo worked out his theories on motion and i.

[The Science Book: Big Ideas Simply Explained by Rob Colson](#)

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Powerful ideas. My book, Powerful Ideas of Science and How to Teach them, attempts to answer this question by exploring thirteen scientific ideas that have the power to transform how young people see themselves and the world around them. Each chapter tells the story of one scientific idea and how to teach it alongside examples and non-examples from biology, chemistry and physics to show what great science teaching might look like and why.

[Powerful Ideas of science | the science teacher](#)

The 10 big ideas of science education 1.All matter in the Universe is made of very small particles Atoms are the building blocks of all matter, living and... 2. Objects can affect other objects at a distance All objects have an effect on other objects without being in contact... 3. Changing the ...

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Working with Big Ideas of Science Education. The purpose of this publication is to update the discussion and conclusions about the essential understanding in science that all students should acquire during the compulsory years of school. It follows five years after Principles and Big Ideas of Science Education was written in response to concerns that many students did not find their science education interesting or see it as relevant to their lives.

[Principles and Big Ideas of Science Education | www.ase.org.uk](#)

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Exploring more than 80 of the world's most scientific theories and big ideas across the fields of physics, chemistry, biology, astronomy, geology, and maths, this book offers a fascinating look at the history of science.Discover how Galileo worked out his scientific theories of motion and inertia, why Isaac Newton gets the credit for them, and what the discovery of DNA meant.All the big scientific ideas are brought to life with quirky graphics, pithy quotes and step-by-step "mind maps" ...

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Follow context panels in The Science Book to trace how one scientist's ideas informed the next. See, for example, how Alan Turing's "universal computing machine" in the 1940s led to smart phones, or how Carl Linnaeus's classifications led to Darwin's theory of evolution, the sequencing of the human genome and lifesaving gene therapies.

[The Science Book: Big Ideas Simply Explained - DK](#)

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Provides a visual introduction to the disciplines of astronomy, biology, chemistry, geology, and physics, helping to break down complicated ideas into manageable concepts.

Discover 80 trail-blazing scientific ideas, which underpin our modern world, giving us everything from antibiotics to gene therapy, electricity to space rockets and batteries to smart phones. What is string theory or black holes? And who discovered gravity and radiation? The Science Book presents the fascinating story behind these and other of the world's most important concepts in maths, chemistry, physics and biology in plain English, with easy to grasp "mind maps" and eye-catching artworks. Albert Einstein once quoted Isaac Newton: "If I have seen further than others, it is by standing on the shoulders of giants." Follow context panels in The Science Book to trace how one scientist's ideas informed the next. See, for example, how Alan Turing's "universal computing machine" in the 1940s led to smart phones, or how Carl Linnaeus's classifications led to Darwin's theory of evolution, the sequencing of the human genome and lifesaving gene therapies. Part of the popular Big Ideas series, The Science Book is the perfect way to explore this fascinating subject. Series Overview: Big Ideas Simply Explained series uses creative design and innovative graphics along with straightforward and engaging writing to make complex subjects easier to understand. With over 7 million copies worldwide sold to date, these award-winning books provide just the information needed for students, families, or anyone interested in concise, thought-provoking refreshers on a single subject.

The Science Book explores how scientists have sought to explain our world and the universe, and how scientific discoveries have been made. A new title in DK's successful "Big ideas, simply explained" series, this book on science and the history of science looks at topics such as why Copernicus's ideas were contentious, how Galileo worked out his theories on motion and inertia, and what the discovery of DNA meant. The Science Book covers every area of science--astronomy, biology, chemistry, geology, math, and physics, and brings the greatest scientific ideas to life with fascinating text, quirky graphics, and pithy quotes.

All the big ideas in science, simply explained Part of the popular Big Ideas series, The Science Book explores the history of science, how scientists have sought to explain our incredible universe and how amazing scientific discoveries have been made. Discover how Galileo worked out his scientific theories of motion and inertia, why Copernicus's ideas were contentious and what the discovery of DNA meant. All the big scientific ideas and discoveries are brought to life with quirky graphics, pithy quotes and step-by-step 'mind maps', plus every area of science is covered, including astronomy, biology, chemistry, geology, maths and physics. You'll be brought up-to-date on scientific ideas from black holes to genetic engineering with eye-catching artworks showing how the ideas of key scientists have impacted our understanding of the world. Whether you are a science student or just have an interest in scientific ideas, The Science Book is a perfect way to explore this fascinating subject.

An interactive exploration of 27 big science ideasThis comprehensive look at science will teach your child all about twenty seven 'Big Ideas', from atoms to net force. These ideas will help them to connect the dots between what they observe and what they understand.Bursting with facts and close-up graphics, explaining tricky concepts using accessible visuals. Learn about why energy can change but is never lost from looking at a visual of a hybrid car.Seeing is learning - special symbols direct children to over 200 specially created interactive online activities for hands on learning; from interactive art, to virtual labs where they can experiment combining chemicals. It's an incredible look at science.

Created in partnership with Prentice Hall, The Big Idea Science Book is a comprehensive guide to key topics in science, with a unique difference: 200 specially created digital assets that provide the opportunity for hands-on, interactive learning. Everything in this visually rich ebook falls into four major strands: Living Things, Earth Science, Chemistry, and Physics. Within these four strands are 24 sections, fleshing out major scientific concepts in thrilling and innovative ways. For example, drag racing illustrates the idea that net force causes an object's motion to change. But what really sets this book apart are the 200 digital assets specially created by Prentice Hall. Delivered to readers on the internet, these assets include: animated art that brings to life scientific processes, and then tests readers' knowledge with interactive quizzes; real world inquiries that allow readers to make hypotheses and test them by synthesizing data and drawing conclusions; animated images and video clips; and virtual laboratories in which readers can experiment and combine virtual chemicals. The book and the interactive assets together provide a spectacular, cutting-edge learning environment for kids 8 and up.

Explore the laws and theories of physics in this accessible introduction to the forces that shape our universe, our planet, and our everyday lives. Using a bold, graphics-led approach, The Physics Book sets out more than 80 of the key concepts and discoveries that have defined the subject and influenced our technology since the beginning of time. With the focus firmly on unpacking the thought behind each theory-as well as exploring when and how each idea and breakthrough came about-five themed chapters examine the history and developments in specific areas such as Light, Sound, and Electricity. Eureka moments abound: from Archimedes' bathtub discoveries about displacement and density, and Galileo's experiments with spheres falling from the Tower of Pisa, to Isaac Newton's apple and his conclusions about gravity and the laws of motion. You'll also learn about Albert Einstein's revelations about relativity; how the accidental discovery of cosmic microwave background radiation confirmed the Big Bang theory; the search for the Higgs boson particle; and why most of the universe is missing. If you've ever wondered exactly how physicists formulated-and proved-their abstract concepts, The Physics Book is the book for you. Series Overview: Big Ideas Simply Explained series uses creative design and innovative graphics along with straightforward and engaging writing to make complex subjects easier to understand. With over 7 million copies worldwide sold to date, these award-winning books provide just the information needed for students, families, or anyone interested in concise, thought-provoking refreshers on a single subject.

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.

Explore ecology in this accessible introduction to how the natural world works and how we have started to understand the environment, ecosystems, and climate change. Using a bold, graphic-led approach, The Ecology Book explores and explains more than 85 of the key ideas, movements, and acts that have defined ecology and ecological thought. The book has a simple chronological structure, with early chapters ranging from the ideas of classical thinkers to attempts by Enlightenment thinkers to systematically order the natural world. Later chapters trace the evolution of modern thinking, from the ideas of Thomas Malthus, Henry Thoreau, and others, right up to the political and scientific developments of the modern era, including the birth of the environmental movement and the Paris Agreement. The ideal introduction to one of the most important subjects of our time.

Explore the world of astronomy with key quotes and bold graphics to illustrate over 100 of the universe's biggest ideas. The Astronomy Book is an exciting voyage of discovery through the cosmos. Venture from ancient speculations about the nature of the universe, to the mind-boggling theories of recent science, including those of Albert Einstein and Stephen Hawking. Learn about the incredible histories of Halley's Comet, the Hubble telescope, and NASA's modern-day trailblazing, as well as the discoveries of famous figures including Ptolemy, Isaac Newton, Walter Adams, Carl Sagan, and Alan Stern. The Astronomy Book, part of DK's popular "Big Ideas" series, is is the perfect introduction to our ideas about space, time, and the physics of the cosmos.