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Welcome to the world of science. This comprehensive visual guide has biology, chemistry, and physics covered for budding scientists everywhere. From electricity and engines to sound waves and space travel, Science: A Visual Encyclopedia explores every topic in stunning detail and answers just about any question you can think of. Spectacular visuals and innovative graphics engage young readers alongside crystal-clear text and wow facts to ensure the spectrum of subjects are all easily understood. Whether watching melting chocolate for states of matter or whizzing around a rollercoaster for types of energy, key concepts are brought to life with the most memorable content. Did you know that the dot on this "i" contains millions of tiny atoms, the building blocks of everything? Or that it is only the mysterious force of gravity that stops you from falling off planet Earth? Learn the super science of the entire Universe in the pages of this extraordinary encyclopedia. Children will keep returning time and time again to this family favorite - an important addition to any library. From outer space to the inside of bodies, explore the incredible world of science with this first reference for young scientists- now in paperback! Help your child take an incredible look at the physics, biology and chemistry that shapes everything around us. Packed with answers, they'll discover why a flower grows, what's in the air that we breathe, and why what goes up must come down. Full of bite-sized facts, curiosity quizzes and special 'weird-or-what' features kids will love getting their teeth into, there's lots to see and explore. Perfect for homework or just for fun. Go ahead; let your child explore the world of science! From dinosaurs to digital technology, DK's Children's Illustrated Encyclopedia is a must-have knowledge compendium exploring more than 380 topics. Help your child find out everything they need to know about anything with this fact-packed encyclopedia. Arranged from A-Z on subjects they need to know about, all illustrated with dramatic

photos, cut-aways, charts and maps. DK's Children's Illustrated Encyclopedia is written in a clear and child-friendly style and has been fully updated to include recent space missions, scientific breakthroughs and the latest political, social and cultural events, so your child can keep fully up-to-date with what has been happening in the world. Perfect for projects or just for fun, this is the ultimate illustrated children's encyclopedia. An encyclopedia of science fiction magazines, authors, classic titles, graphic works, genre films and television programs, and the effect history has played in relation to this genre. The only science encyclopedia for children you'll ever need, with amazing photography that shows and explains how chemistry, physics, and biology work. Watch as mixtures merge and matter changes state. Discover how some chemical changes can be reversed, yet others can't, and why some reactions go with a bang! See bacteria at work in the world around us, and even inside the human digestive system. Understand the tricks that light plays and unlock the secrets of electricity to find out how it powers the bulbs in your home. Whether it's elements, evolution, or energy, the world of science is brought to life by stunning photographic explanations that answer the biggest and smallest questions about our Universe. Packed full of astounding close-up images, Explanatorium of Science is the ultimate guide to how the world works, explaining every aspect of science from gigantic galaxies to tiny cells and miniscule atoms. From biotech and the Big Bang to energy and electrons, this fact-packed encyclopedia contains everything kids ages 8 and up need to know about science. Perfect for budding scientists, this comprehensive science encyclopedia presents in-depth information in a way that is engaging and accessible to young readers. Illustrated throughout with stunning photographs and computer-generated imagery, the Children's Encyclopedia of Science features detailed fact boxes that summarize key information and includes annotated pictures. A milestone in scientific learning, the acclaimed "DK Science Encyclopedia" has been rigorously updated to include new scientific advances, from the internet and CD-ROMs to fresh discoveries in space- Arranged thematically, 2,200 science topics are explained in a lively and exciting way by a brilliant team of award-winning authors- Makes science accessible to children, the book's immense scope demonstrating how science and technology affect our daily lives. An amazing encyclopedia with a ground-breaking new visual approach to science, illustrated with jaw-dropping details of the natural world and the wonders of the Universe. Stunning computer-generated images pack the pages of this encyclopedia to reveal and explain spectacular aspects of the scientific world. Bursting with astonishing 3D images, Knowledge Encyclopedia Science! shows core science in stunning detail, from atomic particles and universal forces to life in all its diversity. Illustrated in colour throughout, this book is packed with essential information and quirky facts that will appeal to both curious children and interested adults. Easy-to-read, informative text encourages reading, and stunning artworks created with the latest CGI technology make it fun for families to learn something new on every page. Adopting an inventive approach to science that goes beyond the basic school curriculum, Knowledge Encyclopedia Science! interweaves core physics, chemistry, and biology topics with space exploration, life on Earth, and amazing views inside the human body, while chapters on materials and

machines bring fundamental forces and chemical reactions to life. A perfect gift book for children aged 9 +, this science encyclopedia will become an indispensable homework aid for every household. "The book examines the science behind everyday life -- how we power our homes, grow our food, and build machines that allow us to communicate with others and travel around the world. Featuring a wide range of scientific inventions and discoveries, from advances in modern medicine to groundbreaking ideas for saving the environment, SuperScience uncovers how science plays a part in every area of our lives"-- A perfect first visual reference book for children ages 7-10 eager to learn about all things science, now revised and updated. Packed with amazing photography and fun facts, First Science Encyclopedia will take kids on a journey of discovery with its comprehensive look at the forces and elements that make up our amazing world. This visual reference covers many different subjects, from the human body and animals to space and matter. Kids can discover how a flower grows, what's in the air we breathe, and why what goes up must come down. Photos and illustrations bring science to life and quizzes make learning even more fun. A glossary at the back provides a quick reference of key science terms, from bacteria and genes to global warming and fossil fuels. Offers an illustrated encyclopedia of general science, with informative and fun facts on a broad array of scientific topics. Presents an illustrated look at dinosaurs, as well as prehistoric life forms that preceded them, life forms that arose after their demise, and the fossils that allow us to know about them. An illustrated guide to all the major branches of science. DK First Animal Encyclopedia is loaded with spectacular photographs showing animal habits and habitats. From aardvark to zebra, this ebook includes fascinating facts about animals, giving children a wonderful head start on learning about the animal world. This ebook is an ideal first reference guide to the animals of the world. Provides information on a variety of areas of science, including nature, space, weather, and earth facts. The ideal science reference source for today's young scientists, this book and CD-ROM pack brings together an accessible and comprehensive reference book with the ultimate interactive science encyclopedia. Arranged thematically, the book contains more than 2,000 entries on subjects from polymers to pollution, lasers to speedometers, marsupials to magnet. 2,500 full color photos, timecharts, cross sections and maps accompany the detailed textual descriptions. A complete reference section and glossary provide supplementary details, and the comprehensive index makes fact-finding a breeze. For more in-depth research, the Eyewitness Encyclopedia of Science CD-ROM puts an interactive gateway to the scientific world at your fingertips, rich with animations, videos, a gallery of history-making scientists, and authoritative articles. And with built-in links to the Internet, the most up-to-date information is instantly accessible, making it fast and easy to find the answers to all your most detailed questions. (CD-ROM minimum system requirements: Windows 3.1/95/98, 486DX/33 MHz+ processor, 8 Mb RAM for Windows 3.1, 16 Mb RAM for 95/98, 2x CD-ROM, 22 Mb free hard drive, 640 x 480 display, 256-color monitor, 8-bit sound card; Macintosh System 7.0, 68LC040 25MHz processor, 12 Mb RAM, 2x CD-ROM, 25 Mb free hard drive, 640 x 480 display, 256-color monitor, 8-bit sound card) You'll be firing on all cylinders with this science spectacular! The exciting exploration of biology, chemistry, and physics is vital reading

for curious minds. Science becomes simple and straightforward, so you never get your wires crossed again. Hundreds of pages feature stunning images, simple graphics, and crystal-clear text. What makes a firework go bang? How do plants make food from sunlight? What makes a robot clever? Find the answers to all these questions and much, much more. Biology is all about you, living things, and the rest of the natural world. Learn all about your amazing body and more than 1,000 parts that keep it going. Chemistry presents an explosive look at the tiny atoms that build together to create all the brilliant things in the world today. Physics introduces the full force of everything, from electricity and energy to magnetism and machines. All three subjects are examined in extraordinary detail, making Science: A Visual Encyclopedia an absolutely essential addition to each and every family library. An illustrated guide to all the major branches of science. Suggested level: intermediate, junior secondary. Now fully revised and updated! There is a wealth of incredible facts and images online-if only we know where to look. DK's Online Encyclopedia combines the best of a traditional encyclopedia with the best of the web. Throughout the eBook, special keywords are featured, such as "astronaut" or "insects." Readers can then type these keywords into Online Encyclopedia's dedicated website, which will provide them with downloadable images, streaming video, and a continually updated list of links to supplement the information in the book. A fascinating resource children learning about today's technology-driven world! Get children excited about science with this essential, encyclopedic introduction to physics, chemistry, and biology. What makes a firework bang? How do plants use sunlight to make food? What is the mysterious force that makes a magnet cling to your refrigerator? With astonishing images, simple graphics, and crystal-clear text Science a children's encyclopedia will explain the answers to all these questions, and many, many more. Find out how chemistry begins with matter - the stuff we and our world are all made of - and the building blocks of atoms, so super-small there are about one million, million atoms on the dot of this "i". The science of physics explains forces, energy, light, electricity, and magnetism. Forces are the hidden power behind everything on Earth, and the Universe beyond. It's the force of gravity that keeps you stuck on Earth's surface, so it's pretty important to understand. Biology is all about how living things work, from tiny germs, to giant trees, to you! Did you know your amazing body has more than 1,000 parts, including bones, muscles and other organs? Packed with the essential information that every curious child needs to understand how our extraordinary world works, Science a children's encyclopedia should be in every family library. New graphics, animation, and thousands of new entries make this greatly expanded version a one-stop science reference resource. This colourful visual encyclopedia explains different sciences using amazing photography, easy introductions and fascinating, clear explanations. The solar system, genetic inheritance, plant biology, weather - these are just a few of the key areas of science that are included in this great new encyclopedia for kids. First Science Encyclopedia is the perfect reference book for Australian primary school children wanting to understand the world around them. This book covers four key areas - life science, material science, physical science and earth science - explaining more than 40 topics. Including thousands of colour photos and super-smart content curated

especially for Australian learners, the fun and easy layout of First Science Encyclopedia provides the best possible supplement for primary-level science projects, both at home or at school. This book is one of six in the 2019 DK Australia First Reference series, which also includes First Children's Dictionary, Visual Guide to Grammar and Punctuation, First Maths Glossary, First Encyclopedia and First How Things Work Encyclopedia. A comprehensive reference work packed with up-to-date information, The Dorling Kindersley Science Encyclopedia explains the principles of science in a lively and exciting way. The scope of subjects covered is immense - from atoms to lasers, from acids to speedometers, from marsupials to magnets. More than 280 major entries cover key subjects such as evolution and energy, polymers and pollution, while a further 1,900 sub-entries include biographies of great scientists and inventors, timecharts detailing landmarks in science, and factboxes on subjects of general scientific interest. The Dorling Kindersley Science Encyclopedia has been designed to make science accessible. Clearly organised into 12 thematic sections, the book reflects the integration of science and technology into our everyday lives and forges links between different areas of science that rely on common principles. So, for example, entries on reflection, refraction and electromagnetic spectrum are found together in the section on Sound and Light, while photosynthesis, genetics, and digestion are located in How Living Things Work. Over 2,500 full-colour photographs, detailed artworks, and informative maps and charts make The Dorling Kindersley Science Encyclopedia an enticing reference book. Many of the photographs have been specially commissioned to demonstrate scientific processes or experiments, while the cutaway artworks explain the inner workings of a host of objects, from human cells to catalytic converters, and from air conditioners to paper mills. These spectacular illustrations are brought to life by a lively and informative text compiled by an impressive team of authors, editors, and specialist consultants from a wide range of scientific disciplines. Contains more than 200 highly illustrated entries that provide information about a range of science topics grouped in twelve subject areas, with charts, statistics, sidebars, and brief biographies. There is a wealth of incredible facts and images online - if only we knew where to look. DK's e.science combines the best of a traditional encyclopaedia with an extra digital dimension. The book's dedicated website has been created with Google, the world's leading search engine. Together they take you to cutting-edge websites at the forefront of science. Actively managed and updated website Safe, age-appropriate, and expertly selected science links Breaking news, photorealistic 3-D models, hands-on projects Hundreds of incredible downloadable images 8 core science sections to help you with your homework Put your safety goggles on and enter the fascinating world of science with this visually stunning encyclopedia. Perfect for curious kids, SuperScience presents the wonders of science as never seen before. Explore the clever and cutting-edge ways science can impact our world through jaw-dropping photography and revealing computer-generated images. Discover how we explore the vast reaches of space, study wild weather such as storms and volcanoes, eradicate diseases, and even find out how science has helped fields like history and the arts. The ebook examines the science behind everyday life - how we power our homes, grow our food, and build machines that allow us to communicate with others and travel

around the world. Featuring a wide range of scientific inventions and discoveries, from advances in modern medicine to groundbreaking ideas for saving the environment, SuperScience uncovers how science plays a part in every area of our lives. SuperScience will make young readers see the science surrounding us in a thrilling new light. New graphics, animation, and thousands of new entries make this greatly expanded version a one-stop science reference resource. 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. Help your child discover all about science with this unique combination of a paperback book and website created with Google(tm), the world's most popular search engine. From electricity and magnetism to animals and the human body, your child can use the book to learn all about science. There's everything they need to know, with fantastic 3-D models, maps, fact boxes and amazing photographs. Then they can go online to the exclusive, safe, and secure website produced by DK and Google(tm) to find the kind of information you just can't get from an ordinary book. They'll learn more about science through our multimedia content, projects, games and quizzes and outstanding downloadable images. Linked to the KS2 National Curriculum, it's perfect for projects, or just for fun. There's so much to discover, see, and do! Help your child learn all about science with First Science Encyclopedia. Filled with fun science facts about many different subjects, from the human body and animals to facts about space and matter. From the blood and breathing to rocks and minerals, kids will love getting to grips with this exciting encyclopedia. Perfect for homework or just for fun, First Science Encyclopedia is the ideal starting place for young scientists aged 5 and up. The perfect book for young readers looking to explore some of life's biggest questions. Thousands of years ago, ancient philosophers asked some important questions: "What is real?", "What is the point of my existence?", "Why is there evil in the world?", and "What can I know?" These questions have gone on to spark passionate debates about our existence and how we understand the world around us. In this engaging and accessible introduction to philosophy, readers aged 11+ will be introduced to a variety of philosophical ideas through the teachings of Plato, Confucius, Simone de Beauvoir, and many more. Vibrant, reader-friendly illustrations bring the history of ideas and thinking to life, and provide topics for reflection and debate. With biographies of the most influential

philosophers from around the world, young readers will explore the questions that have been fundamental to the development of scientific study, logical thinking, religious beliefs, freedom in society, and much more. Thought experiments peppered throughout will help to connect readers with the theories presented so they can apply them to their own lives. Reach for the stars in the updated First Space Encyclopedia! Explore the planets and discover amazing facts about nearby galaxies. A delightful first reference book about space for young astronomers, First Space Encyclopedia takes readers on a journey through the universe, from the beginning of space itself to current space technology. Find out what it takes to be an astronaut, what it is like to live in space, and what they take with them in their suitcases! Children can test their knowledge with quizzes, try out at-home space activities, learn how to find constellations in the night sky, and see the phases of the moon. Packed full of engaging photography and easy-to-follow text, First Space Encyclopedia brings space down to Earth for curious young readers. This landmark piece of reference publishing offers a reliable, visually stunning, and family-friendly alternative to online information sources. Includes carefully curated content, the pages of this illustrated encyclopedia are designed to be accessible and illuminating to a wide range of readers, and parents and teachers can be confident that children won't see any unwanted content. Featuring accessible and authoritative information, this book is a comprehensive guide to a wide range of human knowledge, and its text is integrated with clear artworks and informative, illuminating photography to bring general knowledge vividly to life. The scope of content in The Visual Encyclopedia makes it stand alone as a self-contained family reference guide, and it covers the fields of science, nature, space, history, the arts, technology, leisure, and more. The information is organized thematically to make navigation easy, and clear signposting highlights connections between subjects. Whether you want to find the answer to a question, read about a particular area of interest, or simply browse a range of subjects at leisure, this accessible, family-friendly reference guide offers a trustworthy source of knowledge and enjoyment. 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, 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!

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