

## First Encyclopedia Of The Human Body Usborne First Encyclopedias

‘Het verhaal van de wetenschap’ is een leeswijzer die tekst en uitleg biedt bij de belangrijkste, oorspronkelijke teksten die ons denken over de wereld, de kosmos en de mens hebben vormgegeven en veranderd. In 28 beknopte hoofdstukken neemt topauteur Susan Wise Bauer de lezer mee van de vroegste wetenschappelijke teksten van Hippocrates, Plato en Aristoteles tot aan twintigste-eeuwse klassiekers in het domein van geologie, biologie en kosmologie, met onder andere verwijzingen naar de werken van Einstein, Schrödinger en Dawkins. De hoofdstukken zijn los te lezen of in chronologische volgorde. In elk hoofdstuk wordt aan de hand van een of meer klassieke wetenschappelijke werken het leven en onderzoek van verschillende wetenschappers uitgebreid toegelicht. In de eerste twee delen van het boek richt Susan Wise Bauer zich op het ontstaan van de wetenschap en op de ontwikkelingsgeschiedenis van de wetenschappelijke methode. In de drie slotdelen van Het verhaal van de wetenschap komt de ontwikkeling aan bod van de aardwetenschappen, de biologie en evolutieleer, en de kosmologie (inclusief relativiteitstheorie, kwantumfysica en chaostheorie). Dit boek werpt een helder licht op het verhaal van wetenschap en wetenschapsgeschiedenis in al zijn facetten, uiteenlopend van de bronteksten en het menselijk streven naar essentiële kennis tot de zeer persoonlijke, soms gebrekkige, maar vaak ook briljante pogingen van wetenschappers om onze wereld te doorgronden.

Books in the Fantasy Field Trips series take the reader on field trips to the most unlikely of destinations! In this book, turn on the enshrinkifier as we prepare to shrink in size and take a tour of the human body. Our 'tour' includes visits to all

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the main vital organs, as well as taking a look at bones, blood, and muscles along the way!

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. First Science Encyclopedia is an ideal starting place for budding scientists.

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 6 and up.

This up to date text addresses primary science teaching in light of the new primary National Curriculum and the latest Teachers' Standards. Aimed at primary trainees and teachers, it provides creative, inspiring and practical ideas and approaches for teaching the full range of science topics. Each chapter is aligned to an area of the new National Curriculum and provides key vocabulary, details of common misconceptions and how to address them, teaching strategies and activities, cross-curricular links and health and safety

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points. Throughout there is a strong focus on science subject knowledge development and how to translate this into practice in the primary classroom. The book also encourages readers to reflect on their own subject knowledge of science and challenges them to critically evaluate their teaching in order to become more effective.

Books in this series take the reader on field trips to the most unlikely of destinations!

The Encyclopedia of Human Development is the first comprehensive, authoritative, and informative reference work that presents state-of-the-art research and ready-to-use facts from the fields of psychology, individual and family studies, and education in a way that is not too technical. With more than 600 entries, this three-volume Encyclopedia covers topics as diverse as adolescence, cognitive development, education, family, gender differences, identity, longitudinal research, personality development, prenatal development, temperament, and more.

This book is a great way to teach your child about the human brain in an interesting and creative way. This exercise book will help your child have a great time coloring amazing pictures and learn about the human brain through fun 30 pictures. This amazing human brain guide for kids includes: 30 pictures of different pictures of the human brain to color, printing on every other side, thanks to which, when coloring with felt-tip pens, there will be no gaps for the next picture. In the case of coloring with crayons, the child gets a sketchbook on empty pages. Learning for children through coloring is an extremely interesting and creative way to gain knowledge. Scroll up, look inside this book and make your child smile today!

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All the topics of the world are covered with this fun and informative illustrated encyclopedia for primary school children, including people and society, history, living world, science and technology, planet Earth, and space and the universe. Everything is simply explained, with easy introductions and clear, bright imagery. Packed with fascinating ideas, questions, answers and activities, it is the perfect homework helper to support children as they begin to learn about the world around them. First Encyclopedias is an ideal first reference book to encourage exploration and self-guided learning. This book gives you a beginner's tour of our whole planet and beyond, explains key parts of society and how they work together, delves into shared human history (including Aboriginal culture), and explores the ins and outs of common machines. With close-ups, cutaways and diagrams bringing facts to life, maps illustrating the wide world around us, challenging curiosity quizzes and fascinating facts, the First Encyclopedia lets children really see and understand what's going on in the world. Complete with an index and glossary, this learning supplement will help to assist children in developing essential cross-curricular knowledge as they continue learning at primary 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 Science Encyclopedia and First How Things Work Encyclopedia.

When? Where? What? Why? This stimulating and comprehensive encyclopedia for children provides

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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? Prepare to build your 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 colourful 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.

Introduce your child to the world of learning with this children's encyclopedia The perfect introduction to encyclopedias for any child, My First Encyclopedia, is packed with easy-to-read words, detailed images and exciting topics to engage your child in learning in a new way. My First Encyclopedia is sorted into themes, to make finding information and learning new things easy. Entries are presented clearly, so children can understand the ideas whether you are reading with them or they are learning independently. With subjects that children will be familiar with, such as games and sports, pets, food we eat, and seasons and weather, this encyclopedia

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helps encourage and develop educational skills. Helpful notes to parents and teachers and fun learning tools like games and quizzes will also help to encourage an interactive learning experience. There's no better way for young readers to satisfy a thirst for knowledge than with My First Encyclopedia, making learning fun for you and your child.

A picture encyclopedia that covers the human body, the family, homes, pets, sports, and other aspects of the world.

Take a first look inside the human body! Now in paperback! From the pumping power of your heart, to the awesome ability of the brain, the Human Body Encyclopedia is packed with answers. Discover how the body manages to stay upright, what happens to your food after you have eaten and why we hiccup and cough. Major body systems such as digestion and the skeleton are explored and 'curiosity' quizzes keep enquiring young minds interested. You'll never look at yourself in the same way again! 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 human body!

Uitleg met hulp van grote tekeningen.

First Encyclopedia of the Human Body Usborne Pub Limited  
Written by almost 100 experts from many countries, this award winning text is the first reference work to chart the full extent of this horrific subject with objectivity and authority. The Encyclopedia of Genocide is the first reference work to chart the full extent of this horrific subject with objectivity and

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authority. The Nazi Holocaust; the genocides in Armenia, Cambodia, Rwanda, and the former Yugoslavia; and the eradication of indigenous peoples around the world are all covered in A–Z entries, written by almost 100 experts from many countries. Other topics include treatment of survivors; the bewildering variety of definitions of genocide; detection, investigation, and prevention; psychology and ideology; the often contentious literature on the subject; scholars and organizations; and the important and controversial topic of genocide denial. Among the wide range of contributors are Peter Balakian, Yehuda Bauer, M. Cherif Bassiouni, Michael Berenbaum, Ward Churchill, Vahakn Dadrian, Helen Fein, Ted Robert Gurr, Ian Hancock, Barbara Harff, Irving Louis Horowitz, Kurt Jonassohn, Ben Kiernan, David Krieger, René Lemarchand, Deborah Lipstadt, Franklin Littell, Robert Jay Lifton, Jack Porter, R.J. Rummel, Roger Smith, Colin Tatz, Elie Wiesel, and Simon Wiesenthal. Over 200 A–Z entries covering all known genocides, each with leads to further information Sidebars that place a human face on genocide's destruction and pain

This encyclopedia will knock spots off your biology textbook! Get under the skin of human anatomy with large, clear photographs, graphics, and CGI images that show everything you need to see in detail. Annotations and captions explain how everything works clearly and simply, without overwhelming. From the skin through muscles, tissues, organs, and nerves right down to your bones, you will be able to understand not only how your body works, but also your brain and the way you think, feel, and behave. The book is divided into twelve sections. The first ten chapters explore and explain major body systems including bones and muscles; the digestive system; lungs and breathing; life cycle; and senses. Within each chapter, most of the spreads are reference pages devoted to explaining how different parts of

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the body work - from how the heart beats to the tiny white blood cells that attack germs. Interspersed with these are double-page images that showcase amazing human body images, such as magnified views of individual muscle fibres and the villi that line the inside of your small intestine. The last chapter, Mind and Personality, covers the intriguing inner workings of the human mind, introducing the fascinating science of psychology. Finally, the reference section provides readers with quizzes to test their personality and reasoning, and finishes with a timeline of key medical breakthroughs. A comprehensive reference work for 4-8 year olds.

Presents information about the different parts and functions of the human body, with Internet links for further information.

Your resource for best texts and best practices! Kathy Barclay and Laura Stewart have written the book that teachers like you have been pleading for—a resource that delivers the “what I need to know ” to engage kids in a significant amount of informational text reading experiences. No filler, no lofty ideals about college and career readiness, but instead, the information on how to find lesson-worthy texts and create developmentally appropriate instructional plans that truly help young readers comprehend grade-level texts. What you’ll love most: The how-to’s on selecting informational texts High-impact comprehension strategies Model text lessons and lesson plan templates An annotated list of 449 informational texts

The full range of this remarkable field is presented through nearly 300 pertinent models, concepts, theories, and people associated with human geography.

A fourteen-volume encyclopedia covering animals, plants, countries, transportation, science, ancient civilizations, US states, US presidents, and world history. Amazing photographs and illustrations with lively text to

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explain the amazing human body.

A book that brings the habits of reading to life Great readers are not made by genetics or destiny but by the habits they build—habits that are intentionally built by their teachers. The early formal years of education are the key to reversing the reading gap and setting up children for success. But K-4 education seems to widen the gap between stronger and weaker readers, not close it. Today, the Common Core further increases the pressure to reach high levels of rigor. What can be done? This book includes the strategies, systems, and lessons from the top classrooms that bring the habits of reading to life, creating countless quality opportunities for students to take one of the most complex skills we as people can know and to perform it fluently and easily. Offers clear teaching strategies for teaching reading to all students, no matter what level Includes more than 40 video examples from real classrooms Written by Paul Bambrick-Santoyo, bestselling author of *Driven by Data* and *Leverage Leadership* Great Habits, Great Readers puts the focus on: learning habits, reading habits, guided reading, and independent reading. NOTE: Content DVD and other supplementary materials are not included as part of the e-book file, but are available for download after purchase

Takes readers inside the human body to see how it works.

This is a fascinating encyclopedia comparing the most important adaptations and evolutions in the natural world with the most important discoveries and inventions of human history. • Provides diagrams of the process of

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photosynthesis, the functional areas of the human brain, and the bluefin tuna • Includes 58 photographs and electron microscope images illustrating the adaptations in the book • Presents bibliographic listings of key reference books, internet resources, and academic papers for further reading

Awarded Best Reference by the New York Public Library (2004), Outstanding Academic Title by CHOICE (2003), and AAP/PSP 2003 Best Single Volume

Reference/Sciences by Association of American Publishers' Professional Scholarly Publishing Division, the first edition of Encyclopedia of Insects was acclaimed as the most comprehensive work devoted to insects.

Covering all aspects of insect anatomy, physiology, evolution, behavior, reproduction, ecology, and disease, as well as issues of exploitation, conservation, and management, this book sets the standard in entomology.

The second edition of this reference will continue the tradition by providing the most comprehensive, useful, and up-to-date resource for professionals. Expanded sections in forensic entomology, biotechnology and *Drosophila*, reflect the full update of over 300 topics.

Articles contributed by over 260 high profile and internationally recognized entomologists provide definitive facts regarding all insects from ants, beetles, and butterflies to yellow jackets, zoraptera, and *zygentoma*. \* 66% NEW and revised content by over 200 international experts \* New chapters on Bedbugs, Ekbohm Syndrome, Human History, Genomics, Vinegaroons \* Expanded sections on insect-human interactions, genomics, biotechnology, and ecology \*

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Each of the 273 articles updated to reflect the advances which have taken place in entomology research since the previous edition \* Features 1,000 full-color photographs, figures and tables \* A full glossary, 1,700 cross-references, 3,000 bibliographic entries, and online access save research time \* Updated with online access This book is a fun and clever guide to the human body that answers children's questions and engages them with photos, illustrations and diagrams. This child-friendly journey goes through the human body and all its systems (respiratory nervous blood ...) and is interspersed with many health tips. This fun and comprehensive anatomy book is the perfect gift for kids wanting to know more about the mysterious stuff going on inside their bodies. 30 pages, 8.5 x 11 inches.

"If you're a parent who has decided to educate your children yourself, this book is the first you should buy."—Washington Times The Well-Trained Mind will instruct you, step by step, on how to give your child an academically rigorous, comprehensive education from preschool through high school—one that will train him or her to read, to think, to understand?, to be well-rounded and curious about learning. Veteran home educators Jessie Wise and Susan Wise Bauer outline the classical pattern of education called the trivium, which organizes learning around the maturing capacity of the child's mind and comprises three stages: the elementary school "grammar stage," the middle school "logic stage," and the high school "rhetoric stage." Using

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this theory as your model, you'll be able to instruct your child in all levels of reading, writing, history, geography, mathematics, science, foreign languages, rhetoric, logic, art, and music, regardless of your own aptitude in those subjects. This newly revised edition contains completely updated ordering information for all curricula and books, new and expanded curricula recommendations, new material on using computers and distance-learning resources, answers to common questions about home education, information about educational support groups, and advice on practical matters such as working with your local school board, preparing a high school transcript, and applying to colleges. Visual encyclopedia with a comprehensive index to help readers find the information they are looking for. Look inside yourself for the first time with the ultimate body book for children. From the hair on your head to the tips of your toes, this essential encyclopedia explores the super science going on under your skin. Did you know your amazing body consists of 100 trillion cells? Or that your blood vessels laid out end to end would wrap around planet Earth twice? And that you'll munch through 20 tonnes of food in your lifetime? Find out all this and much more on the epic journey of self-discovery, not forgetting your heads, shoulders, knees, and toes! During this introduction to anatomy, you'll stop off to see the different organs and systems designed to

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keep us going all day long. Check out the brilliant brain in action at the body's control center, the heart that never stops beating, the huge lungs filling with air to breathe, and the strong skeleton that keeps you from turning to jelly. Peel back the layers as you go deeper into the muscles, bones, cells, and finally, the DNA that makes you different from everyone else.? This international best-seller has been fully updated to include the latest research on the human body. Stunning photographs, CGI artworks, and eye-catching graphics work together with accessible text, fun-filled facts, and quirky quizzes to ensure an exciting and educational experience that is second to none. This brilliant body book is the perfect study aid or homework help - and you'll never see yourself in the same way again! Supports the Common Core State Standards.

Sinds 150 jaar is de klassieker van Charles Dickens een onmisbaar ingrediënt in de Britse kersttraditie. Eigenlijk is het een spookverhaal, maar met een positieve boodschap, waarin geesten proberen vat te krijgen op de harteloze vrek en geldschieter Ebenezer Scrooge. Charles Dickens was een van de grote Victoriaanse schrijvers met oog en hart voor de kwetsbaren - in het bijzonder kinderen. Hij schreef een 'kerstavontuur' nadat hij in 1843 een school bezocht voor de ondervoede en ongeletterde straatkinderen in Londen. Daarnaast heeft het betrekking op de eigen herinneringen van de auteur

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aan Kerstmis en aan de kersttraditie. Het verhaal heeft veel van wat we nu associëren met Kerstmis gedefiniëerd: het familiebedrijf, Kerstspelletjes, Kerstvoedsel en -dranken, vrijgevigheid en geschenken. De laatste twintig jaar van zijn leven tot 1870 had Dickens zelf groot succes in het rondreizen en voorlezen. Sindsdien is "A Christmas Adventure" niet alleen vele malen verfilmd, ook als tekenfilm, en werd het ook geproduceerd als theater, musical, ballet en opera. Op kerstavond krijgt hij bezoek van de gekwelde geest van zijn overleden zakenpartner, Jacob Marley, en vervolgens van drie geesten die kerst in het verleden, heden en toekomst vertegenwoordigen, en wordt het een harde les in vrijgevigheid en mededogen, oftewel de ware geest van Kerstmis. Charles Dickens (1812-70) is een van de grote namen in de Britse literatuur. Zijn boeken zijn sinds zijn leven voortdurend gelezen en gepubliceerd, terwijl het werk doorgaat op het gebied van film, televisie en theater. Als auteur schreef Dickens met humor over hoe de Engelse industrialisatie vaak gruwelijke menselijke gevolgen kent, en hij heeft in zijn werken een bijzonder oog voor de armen, vooral kinderen. Verschillende van zijn protagonisten zijn kinderen, zoals Oliver Twist, David Copperfield en kleine Dorrit. Naast grote, kleurrijke romans schreef hij kort proza en toneelstukken, reisboeken en kinderboeken.

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