

## Almost Everyone S Guide To Science

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This fascinating book is a guide for the perplexed—those who are interested in science but are scared off by the technical detail. John Gribbin, an award-winning writer, now stands back from the details and offers us a broad picture of scientific achievement at the end of the twentieth century. He describes the structure of particles within the atom, the origins of our own species, the birth ...

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Almost Everyone's Guide to ScienceWritten and read by John GribbinAbridged on two tape cassettes with a total running time of approx. 3 hours.John Gribbin is one of the few science writers who is equally comfortable writing about biology as about

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WRNSNTVKWY Almost Everyone's Guide To Science: The Universe, Life and Everything ^ Book Almost Everyone's Guide To Science: The Universe, Life and Everything By John Gribbin Orion Publishing Co, United Kingdom, 1999. Paperback. Book Condition: New. 188 x 130 mm. Language: English. Brand New Book. An introduction to the central facts, evidence ...

Almost Everyone's Guide to Science: The Universe, Life and ...

Discusses the major issues in science, including the structure of particles within the atom, origins of species, and the birth of the universe.

The well-known economist progresses through a step-by-step explanation of economic principles, the effect of money and banking on the economy, and the reasons for inflation and unemployment

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Gribbin speaks to those who are interested in science but are scared off by the technical detail, in a broad picture of scientific achievement at the end of the 20th century.

The acclaimed author of In Search of Schr ö dinger's Cat searches for life on other planets Are we alone in the universe? Surely amidst the immensity of the cosmos there must be other intelligent life out there. Don't be so sure, says John Gribbin, one of today's best popular science writers. In this fascinating and intriguing new book, Gribbin argues that the very existence of intelligent life anywhere in the cosmos is, from an astrophysicist's point of view, a miracle. So why is there life on Earth and (seemingly) nowhere else? What happened to make this planet special? Taking us back some 600 million years, Gribbin lets you experience the series of unique cosmic events that were responsible for our unique form of life within the Milky Way Galaxy. Written by one of our foremost popular science writers, author of the bestselling In Search of Schr ö dinger's Cat Offers a bold answer to the eternal question, "Are we alone in the universe?" Explores how the impact of a "supernova" with Venus 600 million years ago created our moon, and along with it, the perfect conditions for life on Earth From one of our most talented science writers, this book is a daring, fascinating exploration into the dawnning of the universe, cosmic collisions and their consequences, and the uniqueness of life on Earth.

Avoid vocabulary mistakes with this fun guide to tricky and troublesome words! With concise and authoritative usage notes from the editors of the American Heritage® Dictionaries, this guide explains common English-language errors—whether it ' s mixing up affect and effect; blatant and flagrant; or disinterested and uninterested, or stumbling over sound-alikes including discrete/discreet or principal/principle. Other notes tackle such classic irritants as hopefully, impact, and aggravate, as well as problematic words like peruse and presently. A great read for anyone who cares about getting it right. 100 Words Almost Everyone Confuses and Misuses can help keep writers and speakers on the up-and-up!

Eliminate mistakes and improve your vocabulary with this engaging guide to the world ' s most misused words. Do you know your delegate from your relegate, your cachet from your cache? At one time or another we ' ve all suffered the embarrassment of having our remarks corrected by a family member, colleague, or stranger. 100 Words Almost Everyone Mixes Up or Mangles presents fifty pairs of words that people have trouble getting right and keeping straight—words that tend to get corrected when we ' re least expecting it. These words include near-synonyms—words with subtle but important distinctions in meaning—like baleful vs. baneful, and effectual vs. efficacious. Other pairings bring together notorious sound-alikes, like faze (bother) vs. phase (stage), pour (put in fluid) vs. pore (read closely), and waive (forgo) vs. wave (say hello). The book also addresses some classic spelling blunders and " nonwords, " like beyond the pail, full reign, injust, and inobtrusive. Each word has a definition and a pronunciation, and most have etymologies explaining the word ' s origin. The mix-ups themselves are described in fun-to-read notes that provide clear solutions to help readers avoid making needless, uncomfortable gaffes. 100 Words Almost Everyone Mixes Up or Mangles gives readers the chance to improve their command of words that are often heard but just as often misused.

One of the world ' s most beloved and bestselling writers takes his ultimate journey -- into the most intriguing and intractable questions that science seeks to answer. In A Walk in the Woods, Bill Bryson trekked the Appalachian Trail -- well, most of it. In In A Sunburned Country, he confronted some of the most lethal wildlife Australia has to offer. Now, in his biggest book, he confronts his greatest challenge: to understand -- and, if possible, answer -- the oldest, biggest questions we have posed about the universe and ourselves. Taking as territory everything from the Big Bang to the rise of civilization, Bryson seeks to understand how we got from there being nothing at all to there being us. To that end, he has attached himself to a host of the world ' s most advanced (and often obsessed) archaeologists, anthropologists, and mathematicians, travelling to their offices, laboratories, and field camps. He has read (or tried to read) their books, pestered them with questions, apprenticed himself to their powerful minds. A Short History of Nearly Everything is the record of this quest, and it is a sometimes profound, sometimes funny, and always supremely clear and entertaining adventure in the realms of human knowledge, as only Bill Bryson can render it. Science has never been more involving or entertaining.

When Gene F. Lee's daughters graduated college, he wanted to prepare them for the financial realities of the adult world. But every investment guide he found focused on theory and not on fact. Lee, who spent a long career as a licensed financial advisor, decided to change this by creating a simple how-to guide for you to begin investing and truly understand how the financial decisions you make can impact your future. In this handbook, Lee shows you how to discover your personal investing style, transfer your unique skills to the business world, set and measure investment goals, discern the difference between true value and imaginary value, understand the concept of risk, judge between different types of investment assets, find reliable sources and contacts, structure a portfolio, apply tax planning to investing, prepare yourself for retirement, and locate trustworthy financial advisors. Lee helps you understand the foundations of financial planning and gives you the vocabulary to speak about your investments with a financial advisor. His simple guide will make you excited about the fast-paced world of investing and encourage you to start thinking about your financial future. A little planning now can lead to huge reward

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