

The Cartoon Guide To Chemistry

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The Periodic Table: Crash Course Chemistry #4 What Is Chemistry? The Cartoon Guide To Chemistry

You don't need to be a scientist to grasp these and many other complex ideas, because The Cartoon Guide to Chemistry explains them all: the history and basics of chemistry, atomic theory, combustion, solubility, reaction stoichiometry, the mole, entropy, and much more—all explained in simple, clear, and yes, funny illustrations. Chemistry will never be the same!

Amazon.com: The Cartoon Guide to Chemistry (9780060936778 ...

Entertaining and informative. Gonick tries to cover a lot of ground in his cartoon guide to chemistry, but some of the content is a bit murky and oversimplified. I don't know if I'd recommend this book to a layperson, but someone who knows chemistry could certainly make recommendations on specific passages that explain tricky concepts well.

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The Cartoon Guide to Chemistry by Larry Gonick

The Cartoon Guide To Chemistry is a book that helps you look at chemistry in a whole new perspective. If you have ever suspected that "heavy water" is the title of a bootleg Pink Floyd album, believed that surface tension is an anxiety disorder, or imagined that a noble gas is the result of a heavy meal at Buckingham Palace, then you need The Cartoon Guide to Chemistry to set you on the road to chemical literacy.

The Cartoon Guide to Chemistry: The Cartoon Guide to ...

If you have ever suspected that "heavy water" is the title of a bootleg Pink Floyd album, believed ...

The Cartoon Guide to Chemistry by Larry Gonick, Craig ...

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The cartoon guide to chemistry | Larry Gonick, Craig ...

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The Cartoon Guide to Chemistry - HarperCollins

Make no mistake, The Cartoon Guide To Chemistry gives you a full introductory (and then some) science textbook lesson in the danger, fun, and wonder of chemistry, but all without the aridly pedantic, tedious wording. There are a few moments where Gonick and Criddle get a little too cutesy with the humor, but the book is never overwhelmed by them.

By Larry Gonick The Cartoon Guide to Chemistry [Library ...

The Cartoon Guide to Chemistry. Uses cartoons to discuss chemistry, covering the history of the field and examining such topics as acids, solutions, biochemistry, thermodynamics, logarithms, and physical and organic chemistry. Author: Larry Gonick. Publisher: ISBN: 9781435242692. Category: Humor.

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If you have ever suspected that "heavy water" is the title of a bootleg Pink Floyd album, believed ...

The Cartoon Guide to Chemistry - Larry Gonick, Craig ...

The Cartoon Guide to Chemistry. Link/Page Citation LARRY GONICK AND CRAIG CRIDDLE This is the latest in a long series of illustrated history and science books by cartoonist Gonick. He and Criddle, a Stanford University science professor, use humorous illustrations to

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explain the history of chemistry, discuss innovators, such as Joseph Priestley ...

The Cartoon Guide to Chemistry. - Free Online Library

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Cartoon Guide To... (Paperback): The Cartoon Guide to ...

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Uses cartoons to discuss chemistry, covering the history of the field and examining such topics as acids, solutions, biochemistry, thermodynamics, logarithms, and physical and organic chemistry. Rating: based on 1 rating (s) 1 with a review. Subjects. Chemistry -- Caricatures and cartoons.

The cartoon guide to chemistry (Book, 2005) [WorldCat.org]

Make no mistake, The Cartoon Guide To Chemistry gives you a full introductory (and then some) science textbook lesson in the danger, fun, and wonder of chemistry, but all without the aridly pedantic, tedious wording. There are a few moments where Gonick and Criddle get a little too cutesy with the humor, but the book is never overwhelmed by them. There are also those times when the math gets complex (as it has to), but fear not!

Amazon.com: Customer reviews: The Cartoon Guide to Chemistry

Larry Gonick's 'Cartoon Guides to...' the sciences are a godsend. So many science texts are dull dull dull -- just assertions and equations. This book should be given to every child interested in, or forced to study, chemistry.

The Cartoon Guide to Chemistry: Amazon.co.uk: Gonick ...

Synopsis A leading scientist and an award-winning cartoonist team up to provide a complete, up-to-date course in college-level chemistry, covering the history of the scientific field, as well as such topics as physical and organic chemistry, biochemistry, environmental chemistry, physics as chemistry, electrochemistry, and more.

The Cartoon Guide to Chemistry (Cartoon Guide Series ...

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Uses cartoons to discuss chemistry, covering the history of the field and examining such topics as acids, solutions, biochemistry, thermodynamics, logarithms, and physical and organic chemistry.

If you have ever looked for P-values by shopping at P mart, tried to watch the Bernoulli Trails on "People's Court," or think that the standard deviation is a criminal offense in six states, then you need The Cartoon Guide to Statistics to put you on the road to statistical literacy. The Cartoon Guide to Statistics covers all the central ideas of modern statistics: the summary and display of data, probability in gambling and medicine, random variables, Bernoulli Trails, the Central Limit Theorem, hypothesis testing, confidence interval estimation, and much more—all explained in simple, clear, and yes, funny illustrations. Never again will you order the Poisson Distribution in a French restaurant!

A comprehensive and comical new illustrated guide to algebra Do you think that a Cartesian plane is a luxury jetliner? Does the phrase "algebraic expression" leave you with a puzzled look? Do you believe that the Order of Operations is an Emmy-winning medical drama? Then

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you need The Cartoon Guide to Algebra to put you on the road to algebraic literacy. The Cartoon Guide to Algebra covers all of algebra's essentials—including rational and real numbers, the number line, variables, expressions, laws of combination, linear and quadratic equations, rates, proportion, and graphing—with clear, funny, and easy-to-understand illustrations, making algebra's many practical applications come alive. This latest math guide from New York Times bestselling author Larry Gonick is an essential supplement for students of all levels, in high school, college, and beyond. School's most dreaded subject has never been more fun.

From New York Times bestselling author Larry Gonick and Davidson College biology professor David Wessner comes this comprehensive and humorous cartoon guide to topics in biology. Did you faint when your middle school science teacher asked you to dissect a frog? Do you think DNA stands for "Don't Know the Answer"? Do you still cling to the belief that osmosis was the name of Ozzy Osbourne's last tour? If you said yes to any of these questions—or even if you didn't—then you need The Cartoon Guide to Biology. The latest from New York Times bestselling author Larry Gonick—writing with Davidson College biology professor David Wessner—is a hilarious and informative handbook to the science of life. From the inner workings of the cell, to the magic of gene expression, to the Krebs and Calvin cycles, to sexual and asexual reproduction, The Cartoon Guide to Biology uses simple, clear, humorous illustrations to make biology's most complex concepts understandable and entertaining. Whether you're peering into the microscope for the first time or brushing up after decades of de-evolution, this book has you covered.

Have you ever asked yourself: Are spliced genes the same as mended Levis? Watson and Crick? Aren't they a team of British detectives? Plant sex? Can they do that? Is Genetic Mutation the name of one of those heavy metal bands? Asparagine? Which of the four food groups is that in? Then you need The Cartoon Guide to Genetics to explain the important concepts of classical and modern genetics—it's not only educational, it's funny too!

A complete—and completely enjoyable—new illustrated guide to calculus Master cartoonist Larry Gonick has already given readers the history of the world in cartoon form. Now, Gonick, a Harvard-trained mathematician, offers a comprehensive and up-to-date illustrated course in first-year calculus that demystifies the world of functions, limits, derivatives, and integrals. Using clear and helpful graphics—and delightful humor to lighten what is frequently a tough subject—he teaches all of the essentials, with numerous examples and problem sets. For the curious and confused alike, The Cartoon Guide to Calculus is the perfect combination of entertainment and education—a valuable supplement for any student, teacher, parent, or professional.

A fun and easy way to learn about computers, now redesigned to match the other cartoon guides. Illustrated with cartoons throughout.

"The latest addition to No Starch Press's EduManga series, The Manga Guide to Biochemistry uses Japanese comics, clear explanations, and a charming storyline to explain the basics of biochemistry. This volume begins with a discussion of the cells that make up living beings, as well as the basics of protein synthesis, metabolism, energy production, and photosynthesis. It goes on to cover ecosystems and material cycles; the mechanisms of respiration; lipids, cholesterol, and blood types; and the roles and structures of enzymes and proteins. Readers

explore genes and DNA; the differences between biochemistry and molecular biology; and the mystery surrounding the origin of the cell, all with the aid of original Manga cartoons. This EduManga title is co-published with Ohmsha, Ltd. of Tokyo, Japan, and is one in a series of translations from Ohmsha's bestselling Japanese originals"--

A Choice Outstanding Academic Title (2005) This is a wonderful and entertaining book. The title reflects the authors' desire that their work be considered a primer for the curious adult...I cannot think of any chemistry book I have read that has been more successful than this one in meeting such an ambitious goal...extremely well-written. The tone and pacing are reader-friendly...This would be a great book club selection...would also be a great book for the chemistry teacher at the high school level or introductory college level...I give the book my strongest recommendation.-Journal of Chemical Education Think of this as a chemistry education condensed into a single book: a lightning tour of the field for the uninitiated.-Publishers Weekly The discussions presented are well written and accurate...It would be a useful supplemental text for an introductory high school or college chemistry course...the lab demonstrations alone would be an excellent resource for the junior high or high school science teacher.-Science Books & Films If chemistry was never your cup of tea, you'll become a convert with The Joy of Chemistry ... With a simple set of grocery store chemicals and a good pair of safety goggles, adults can rediscover the basics of chemistry while having fun. Even though it's not written for students, this book's common sense safety advice and the sense of wonder that pervades every page will inspire general science teachers to adapt many of these explorations for the classroom.-Science Scope For many, chemistry is perceived as a burdensome affair, weighed down with mathematics and restricted to well-guarded research facilities. While these facets of chemistry are certainly of paramount importance, laboratories and calculators do not necessarily convey the inherent beauty of chemistry or the excitement of chemistry at work. This book challenges the perception of chemistry as too difficult to bother with and too clinical to be any fun. Cathy Cobb and Monty L. Fetterolf, both professional chemists and experienced educators, introduce readers to the magic, elegance, and, yes, joy of chemistry. From the fascination of fall foliage and fireworks, to the functioning of smoke detectors and computers, to the fundamentals of digestion (as when good pizza goes bad!), the authors illustrate the concepts of chemistry in terms of everyday experience, using familiar materials. The authors begin with a bang—a colorful bottle rocket assembled from common objects you find in the garage—and then present the principles of chemistry using household chemicals and friendly, nontechnical language. They guide the reader through the basics of atomic structure, the nature of molecular bonds, and the vibrant universe of chemical reactions. Using analogy and example to illuminate essential concepts such as thermodynamics, photochemistry, electrochemistry, and chemical equilibrium, they explain the whys and wherefores of chemical reactions. Hands-on demonstrations, selected for their ease of execution and relevance, illustrate basic principles, and lively commentaries emphasize the fun and fascination of learning about chemistry. This delightful and richly informative book amply proves that chemistry can appeal to our intuition, logic, and—if we're willing to get down and dirty—our sense of enjoyment too. Cathy Cobb is the highly acclaimed author of *Magick, Mayhem, and Mavericks: The Spirited History of Physical Chemistry* and, with H. Goldwhite, *Creations of Fire: Chemistry's Lively History from Alchemy to the Atomic Age*. She is currently an instructor of calculus and physics at Aiken Preparatory School and an adjunct professor of chemistry at the University of South Carolina at Aiken. Monty L. Fetterolf is professor of chemistry at the University of South Carolina at Aiken.

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