

Cartoon Guide To Statistics

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The Cartoon Introduction to Climate Change Yoram Bauman 2014 "Climate change is no laughing matter--but maybe it should be. The topic is so critical that everyone, from students to policy-makers to voters, needs a quick and easy guide to the basics. The Cartoon Introduction to Climate Change entertains as it educates, delivering a unique and enjoyable presentation of mind-blowing facts and critical concepts. "Stand-up economist" Yoram Bauman and award-winning illustrator Grady Klein have created the funniest overview of climate science, predictions, and policy that you'll ever read. You'll giggle, but you'll also learn--about everything from Milankovitch cycles to carbon taxes. This cartoon introduction is based on the latest report from the authoritative Intergovernmental Panel on Climate Change (IPCC) and integrates Bauman's expertise on economics and policy. If economics can be funny, then climate science can be a riot. Sociologists have argued that we don't address global warming because it's too big and frightening to get our heads around. The Cartoon Introduction to Climate Change takes the intimidation and gloom out of one of the most complex and hotly debated challenges of our time" --

Harold and the Purple Crayon Crockett Johnson 2015-09-29 From beloved children's book creator Crockett Johnson comes the timeless classic Harold and the Purple Crayon! This imagination-sparking picture book belongs on every child's digital bookshelf. One evening Harold decides to go for a walk in the moonlight. Armed only with an oversize purple crayon, young Harold draws himself a landscape full of wonder and excitement. Harold and his trusty crayon travel through woods and across seas and past dragons before returning to bed, safe and sound. Full of funny twists and surprises, this charming story shows just how far your imagination can take you. "A satisfying artistic triumph." —Chris Van Allsburg, author-illustrator of The Polar Express Share this classic as a birthday, baby shower, or graduation gift!

Statistics Workbook For Dummies Deborah Rumsey 2005-05-27 Presents an introduction to statistics, providing information on analyzing and interpreting data, knowing where to begin solving problems, and more.

How the Grinch Stole Christmas! Dr. Seuss 2017-12-01 The timeless classic from the iconic Dr. Seuss – now available in ebook, with hilarious read-along narration performed by outstanding comic talent, Rik Mayall. Enjoy this classic Christmas favourite anytime, anywhere!

The Cartoon Guide to the Computer Larry Gonnick 1991-09-03 A fun and easy way to learn about computers, now redesigned to match the other cartoon guides. Illustrated with cartoons throughout.

Automate the Boring Stuff with Python, 2nd Edition Al Sweigart 2019-11-12 The second edition of this best-selling Python book (over 500,000 copies sold!) uses Python 3 to teach even the technically uninclined how to write programs that do in minutes what would take hours to do by hand. There is no prior

programming experience required and the book is loved by liberal arts majors and geeks alike. If you've ever spent hours renaming files or updating hundreds of spreadsheet cells, you know how tedious tasks like these can be. But what if you could have your computer do them for you? In this fully revised second edition of the best-selling classic *Automate the Boring Stuff with Python*, you'll learn how to use Python to write programs that do in minutes what would take you hours to do by hand--no prior programming experience required. You'll learn the basics of Python and explore Python's rich library of modules for performing specific tasks, like scraping data off websites, reading PDF and Word documents, and automating clicking and typing tasks. The second edition of this international fan favorite includes a brand-new chapter on input validation, as well as tutorials on automating Gmail and Google Sheets, plus tips on automatically updating CSV files. You'll learn how to create programs that effortlessly perform useful feats of automation to:

- Search for text in a file or across multiple files
- Create, update, move, and rename files and folders
- Search the Web and download online content
- Update and format data in Excel spreadsheets of any size
- Split, merge, watermark, and encrypt PDFs
- Send email responses and text notifications
- Fill out online forms

Step-by-step instructions walk you through each program, and updated practice projects at the end of each chapter challenge you to improve those programs and use your newfound skills to automate similar tasks. Don't spend your time doing work a well-trained monkey could do. Even if you've never written a line of code, you can make your computer do the grunt work. Learn how in *Automate the Boring Stuff with Python, 2nd Edition*.

The Cartoon History of the United States Larry Gonick 2008-04-18 An animated tour of U.S. history, from the first English colony to the Gulf War, describes and explains the significance of such events as the signing of the Declaration of Independence and the labor and civil rights movements

Quirky Quarks Benjamin Bahr 2016-03-22 Do you love quantum physics, cosmology, and the humor behind the popular television show *The Big Bang Theory*? Have you been on the lookout for a fun, non-technical explanation of the science behind things like time travel, wormholes, antimatter, and dark energy? You'll find all of that, and more, inside this fact-filled, cartoon-packed book. In *Quirky Quarks: A Cartoon Guide to the Fascinating Realm of Physics* you'll get: The latest science behind the mysteries of our universe explained in common everyday language. A major dose of cartoons, comics, and humor. A good grasp on the often-bizarre nature of reality. Start reading and you'll find that hard science does not have to be hard. Whether you're a teacher, a physicist, or just a lover of the curious, this is the book that delivers the facts in an engaging and entertaining cartoon world inhabited by two dogs, a cat, and some very quirky quarks which you might know from *The Particle Zoo*. With cutting edge science articles by physicists Boris Lemmer and Benjamin Bahr, and drawings by cartoonist Rina Piccolo, this may be the most fun science reading you're likely to find out there.

The Cartoon Guide to Algebra Larry Gonick 2015-01-20 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 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.

The Cartoon Introduction to Economics Grady Klein 2010-01-19 Provides an introduction to the principles of both microeconomics and macroeconomics that features graphic representations of key concepts.

The Mental Load Emma 2018-12-18 A new voice in comics is incisive, funny, and fiercely feminist. "The mental load. It's incessant, gnawing, exhausting, and disproportionately falls to women. You know the scene--you're making dinner, calling the plumber/doctor/mechanic, checking homework and answering work emails--at the same time. All the while, you are being peppered with questions by your nearest and dearest 'where are my shoes?', 'do we have any cheese?...' --Australian Broadcasting Corp on Emma's comic In her first book of comic strips, Emma reflects on social and feminist issues by means of simple line drawings, dissecting the mental load, ie all that invisible and unpaid organizing, list-making and planning women do to manage their lives, and the lives of their family members. Most of us carry some form of mental load--about our work, household responsibilities, financial obligations

and personal life; but what makes up that burden and how it's distributed within households and understood in offices is not always equal or fair. In her strips Emma deals with themes ranging from maternity leave (it is not a vacation!), domestic violence, the clitoris, the violence of the medical world on women during childbirth, and other feminist issues, and she does so in a straightforward way that is both hilarious and deadly serious.. If you're not laughing, you're probably crying in recognition. Emma's comics also address the everyday outrages and absurdities of immigrant rights, income equality, and police violence. Emma has over 300,000 followers on Facebook, her comics have been shared 215,000 times, and have elicited comments from 21,000 internet users. An article about her in the French magazine L'Express drew 1.8 million views--a record since the site was created. And her comic has just been picked up by The Guardian. Many women will recognize themselves in THE MENTAL LOAD, which is sure to stir a wide ranging, important debate on what it really means to be a woman today.

Larry Gonick's the Cartoon History of the Universe Larry Gonick 1982 Humorous cartoons portray the origin of the universe, the evolution of life on earth, and the development of civilization up to Biblical times

Economics in Wonderland Robert Reich 2017-11-08 Anyone who watches the former U.S. Secretary of Labor and The Daily Show and CNBC commentator's videocasts, viewed on his Inequality Media website, has seen Reich's informal lectures on student debt, social security, and gerrymandering, which he accompanies by quickly drawing cartoons to illustrate his major points. Collected here, for the first time, are short essays, edited from his presentations, and Reich's clean-line, confident illustrations, created with a large sketchpad and magic marker. Economics in Wonderland clearly explains the consequences of the disastrous policies of global austerity with humor, insight, passion, and warmth, all of which are on vivid display in words and pictures.

Introduction to Probability Joseph K. Blitzstein 2014-07-24 Developed from celebrated Harvard statistics lectures, Introduction to Probability provides essential language and tools for understanding statistics, randomness, and uncertainty. The book explores a wide variety of applications and examples, ranging from coincidences and paradoxes to Google PageRank and Markov chain Monte Carlo (MCMC). Additional application areas explored include genetics, medicine, computer science, and information theory. The print book version includes a code that provides free access to an eBook version. The authors present the material in an accessible style and motivate concepts using real-world examples. Throughout, they use stories to uncover connections between the fundamental distributions in statistics and conditioning to reduce complicated problems to manageable pieces. The book includes many intuitive explanations, diagrams, and practice problems. Each chapter ends with a section showing how to perform relevant simulations and calculations in R, a free statistical software environment.

The Cartoon History of the Universe Larry Gonick 1990 A cartoon journey through the history of the universe from the big bang through the rise and fall of civilizations

Hyperstat David M. Lane 1999-12-01 This text covers the analysis and interpretation of data emphasizing statistical methods used most frequently in psychological, educational, and medical research. The focus is on the application of statistical methods including computer methods of data analysis rather than on the mathematical bases of the methods.

The Manga Guide to Relativity Hideo Nitta 2011-04-15 Everything's gone screwy at Tagai Academy. When the headmaster forces Minagi's entire class to study Einstein's theory of relativity over summer school, Minagi volunteers to go in their place. There's just one problem: He's never even heard of relativity before! Luckily, Minagi has the plucky Miss Uruga to teach him. Follow along with The Manga Guide to Relativity as Minagi learns about the non-intuitive laws that shape our universe. Before you know it, you'll master difficult concepts like inertial frames of reference, unified spacetime, and the equivalence principle. You'll see how relativity affects modern astronomy and discover why GPS systems and other everyday technologies depend on Einstein's extraordinary discovery. The Manga Guide to Relativity also teaches you how to: –Understand and use $E = mc^2$, the world's most famous equation –Calculate the effects of time dilation using the Pythagorean theorem –Understand classic thought experiments like the Twin Paradox, and see why length contracts and mass increases at relativistic speeds –Grasp the underpinnings of Einstein's special and general theories of relativity If the idea of bending

space and time really warps your brain, let *The Manga Guide to Relativity* straighten things out.

Statistics Done Wrong Alex Reinhart 2015-03-01 Scientific progress depends on good research, and good research needs good statistics. But statistical analysis is tricky to get right, even for the best and brightest of us. You'd be surprised how many scientists are doing it wrong. *Statistics Done Wrong* is a pithy, essential guide to statistical blunders in modern science that will show you how to keep your research blunder-free. You'll examine embarrassing errors and omissions in recent research, learn about the misconceptions and scientific politics that allow these mistakes to happen, and begin your quest to reform the way you and your peers do statistics. You'll find advice on: –Asking the right question, designing the right experiment, choosing the right statistical analysis, and sticking to the plan –How to think about p values, significance, insignificance, confidence intervals, and regression –Choosing the right sample size and avoiding false positives –Reporting your analysis and publishing your data and source code –Procedures to follow, precautions to take, and analytical software that can help Scientists: Read this concise, powerful guide to help you produce statistically sound research. Statisticians: Give this book to everyone you know. The first step toward statistics done right is *Statistics Done Wrong*.

The Cartoon Introduction to Climate Change, Revised Edition Yoram Bauman 2022-06-14 A lot has happened to the climate over the last decade, and the authors tackle the daunting statistics with their trademark humor. They realize it's better to laugh than cry when confronting mind-blowing facts about our changing world. Readers will become familiar with critical concepts, but they'll also smile as they learn about climate science, projections, and policy.

The Cartoon History of the Modern World Part 1 Larry Gonick 2006-12-26 *The Cartoon History of the Modern World* is a wickedly funny take on modern history. It is essentially a complete and up-to-date course in college level Modern World History, but presented as a graphic novel. In an engaging and humorous graphic style, Larry Gonick covers the history, personalities and big topics that have shaped our universe over the past five centuries, including the Industrial Revolution, the American Revolution, the Russian Revolution, the evolution of political, social, economic, and scientific thought, Communism, Fascism, Nazism, the Cold War, Globalization—and much more. Volume I of the *Cartoon History of the Modern World* picks up from Gonick's award winning *Cartoon History of the Universe Series*. That series began with the Big Bang and ended with Christopher Columbus sailing for the New World. This book starts off with peoples that Columbus "discovered" and ends with the U.S. Revolution.

Bayesian Statistics the Fun Way Will Kurt 2019-07-09 Fun guide to learning Bayesian statistics and probability through unusual and illustrative examples. Probability and statistics are increasingly important in a huge range of professions. But many people use data in ways they don't even understand, meaning they aren't getting the most from it. *Bayesian Statistics the Fun Way* will change that. This book will give you a complete understanding of Bayesian statistics through simple explanations and un-boring examples. Find out the probability of UFOs landing in your garden, how likely Han Solo is to survive a flight through an asteroid shower, how to win an argument about conspiracy theories, and whether a burglary really was a burglary, to name a few examples. By using these off-the-beaten-track examples, the author actually makes learning statistics fun. And you'll learn real skills, like how to: - How to measure your own level of uncertainty in a conclusion or belief - Calculate Bayes theorem and understand what it's useful for - Find the posterior, likelihood, and prior to check the accuracy of your conclusions - Calculate distributions to see the range of your data - Compare hypotheses and draw reliable conclusions from them Next time you find yourself with a sheaf of survey results and no idea what to do with them, turn to *Bayesian Statistics the Fun Way* to get the most value from your data.

The Cartoon Guide to Calculus Larry Gonick 2012-03-27 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.

The Cartoon Introduction to Calculus Yoram Bauman, Ph.D. 2019-07-16 The internationally bestselling authors of *The Cartoon Introduction to Economics*

return to make calculus fun The award-winning illustrator Grady Klein has teamed up once again with the world's only stand-up economist, Yoram Bauman, Ph.D., to take on the daunting subject of calculus. A supplement to traditional textbooks, *The Cartoon Introduction to Calculus* focuses on the big ideas rather than all the formulas you have to memorize. With Klein and Bauman as our guides, we scale the dual peaks of Mount Derivative and Mount Integral, and from their summits, we see how calculus relates to the rest of mathematics. Beginning with the problems of speed and area, Klein and Bauman show how the discipline is unified by a fundamental theorem. We meet geniuses like Archimedes, Liu Hui, and Bonaventura Cavalieri, who survived the slopes on intuition but prepared us for the avalanche-like dangers posed by mathematical rigor. Then we trek onward and scramble through limits and extreme values, optimization and integration, and learn how calculus can be applied to economics, physics, and so much more. We discover that calculus isn't the pinnacle of mathematics after all, but its tools are foundational to everything that follows. Klein and Bauman round out the book with a handy glossary of symbols and terms, so you don't have to worry about mixing up constants and constraints. With a witty and engaging narrative full of jokes and insights, *The Cartoon Introduction to Calculus* is an essential primer for students or for anyone who is curious about math.

The Cartoon Introduction to Statistics Grady Klein 2013-07-02 *The Cartoon Introduction to Statistics* is the most imaginative and accessible introductory statistics course you'll ever take. Employing an irresistible cast of dragon-riding Vikings, lizard-throwing giants, and feuding aliens, the renowned illustrator Grady Klein and the award-winning statistician Alan Dabney teach you how to collect reliable data, make confident statements based on limited information, and judge the usefulness of polls and the other numbers that you're bombarded with every day. If you want to go beyond the basics, they've created the ultimate resource: "The Math Cave," where they reveal the more advanced formulas and concepts. Timely, authoritative, and hilarious, *The Cartoon Introduction to Statistics* is an essential guide for anyone who wants to better navigate our data-driven world.

What is a P-value Anyway? Andrew Vickers 2010 *What is a p-value Anyway?* offers a fun introduction to the fundamental principles of statistics, presenting the essential concepts in thirty-four brief, enjoyable stories. Drawing on his experience as a medical researcher, Vickers blends insightful explanations and humor, with minimal math, to help readers understand and interpret the statistics they read every day. Describing data; Data distributions; Variation of study results: confidence intervals; Hypothesis testing; Regression and decision making; Some common statistical errors, and what they teach us For all readers interested in statistics.

The Cartoon Guide to Biology Larry Gonick 2019-07-30 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.

The Cartoon Guide to Physics LARRY GONICK 1995

Hyper-Capitalism Larry Gonick 2018-04-30 An acerbic graphic takedown of capitalism. In *Hyper-Capitalism*, cartoonist Larry Gonick and psychologist Tim Kasser offer a vivid and an accessible new way to understand how global, privatising, market-worshipping hyper-capitalism is threatening human wellbeing, social justice, and the planet. Drawing from contemporary research, they describe and illustrate concepts (such as corporate power, free trade, privatisation, and deregulation) that are critical for understanding the world we live in, and movements (such as voluntary simplicity, sharing, alternatives to GDP, and protests) that have developed in response to the system. Gonick and Kasser's pointed and profound cartoon narratives provide a deep exploration of the global economy and the movements seeking to change it, all rendered in clear, graphic — and sometimes hilarious — terms. In the

process, they point the way to a healthier future for all of us.

Cartoon Guide to Statistics Larry Gonick 1993-07-14 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!

The Cartoon Guide to Chemistry Larry Gonick 2008-04-18 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.

The Cartoon Guide to Genetics Larry Gonick 2005 Provides a humorous introduction to the fundamental principles of genetics, including inheritance, mutation, DNA, and gene splicing

V for Vendetta Book & Mask Set ALAN. MOORE 2021-04-27 In a world without political freedom, personal freedom and precious little faith in anything comes a mysterious man in a white porcelain mask who fights political oppressors through terrorism and seemingly absurd acts. It's a gripping tale of the blurred lines between ideological good and evil. The inspiration for the hit 2005 movie starring Natalie Portman and Hugo Weaving, this amazing graphic novel is packaged with a collectable reproduction of the iconic V mask.

An Adventure in Statistics Andy P. Field 2016 Providing a vibrant alternative to the dullness of many typical offerings, the book assumes no previous statistics knowledge nor does it require the use of data analysis software. It covers the material you would expect for an introductory level statistics course and presents strong foundations for understanding classical and Bayesian approaches to data analysis. Illustrated with stunning graphic-novel style art and featuring Socratic dialogue, the story captivates readers as it introduces them to concepts, eliminating potential statistics anxiety.

The Manga Guide to Regression Analysis Shin Takahashi 2016-05-01 Like a lot of people, Miu has had trouble learning regression analysis. But with new motivation—in the form of a handsome but shy customer—and the help of her brilliant café coworker Risa, she's determined to master it. Follow along with Miu and Risa in The Manga Guide to Regression Analysis as they calculate the effect of temperature on iced tea orders, predict bakery revenues, and work out the probability of cake sales with simple, multiple, and logistic regression analysis. You'll get a refresher in basic concepts like matrix equations, inverse functions, logarithms, and differentiation before diving into the hard stuff. Learn how to: –Calculate the regression equation –Check the accuracy of your equation with the correlation coefficient –Perform hypothesis tests and analysis of variance, and calculate confidence intervals –Make predictions using odds ratios and prediction intervals –Verify the validity of your analysis with diagnostic checks –Perform chi-squared tests and F-tests to check the goodness of fit Whether you're learning regression analysis for the first time or have just never managed to get your head around it, The Manga Guide to Regression Analysis makes mastering this tricky technique straightforward and fun.

Cartoon Guide to the Environment Larry Gonick 1996-03-15 Do you think that the Ozone Hole is a grunge rock club? Or that the Food Web is an on-line restaurant guide? Or that the Green Revolution happened in Greenland? Then you need The Cartoon Guide to the Environment to put you on the road to environmental literacy. The Cartoon Guide to the Environment covers the main topics of environmental science: chemical cycles, life communities, food webs, agriculture, human population growth, sources of energy and raw materials, waste disposal and recycling, cities, pollution, deforestation, ozone depletion, and global warming—and puts them in the context of ecology, with discussions of population dynamics, thermodynamics, and the behavior of complex systems.

The Manga Guide to Statistics Shin Takahashi 2009-01-06 The Manga Guide to Statistics capitalizes on the international manga phenomenon. This first in a series of EduManga titles from No Starch Press (co-published with Ohmsha, Ltd. of Japan), The Manga Guide to Statistics uses manga to introduce the reader to the world of statistics. Rather than learning from a dry textbook, readers follow the animated adventures of Rui and her teacher, Mamoru Yamamoto, as Rui interacts with a colorful cast of characters. The book consists of seven chapters, each containing a cartoon, text to supplement the

cartoon, an exercise and answer section, and a summary. Readers learn about working with numerical and categorical data; probability; relationships between two variables; tests of independence; even how to perform calculations in Microsoft Excel. Other titles in the series will cover topics like databases, electricity, and physics.

The Cartoon Introduction to Statistics Grady Klein 2013-07-02 The Cartoon Introduction to Statistics is the most imaginative and accessible introductory statistics course you'll ever take. Employing an irresistible cast of dragon-riding Vikings, lizard-throwing giants, and feuding aliens, the renowned illustrator Grady Klein and the award-winning statistician Alan Dabney teach you how to collect reliable data, make confident statements based on limited information, and judge the usefulness of polls and the other numbers that you're bombarded with every day. If you want to go beyond the basics, they've created the ultimate resource: "The Math Cave," where they reveal the more advanced formulas and concepts. Timely, authoritative, and hilarious, The Cartoon Introduction to Statistics is an essential guide for anyone who wants to better navigate our data-driven world.

The Cartoon Introduction to Philosophy Michael F. Patton 2015-06-02 Philosophy like you've never seen it before The latest in the celebrated Cartoon Introduction series, The Cartoon Introduction to Philosophy is an authoritative and engaging guide to the fundamental questions about our existence. In this indispensable primer, Kevin Cannon—one of the talented illustrators behind Evolution and The Stuff of Life—and the philosopher Michael F. Patton introduce the wisecracking Greek Heraclitus, who hops in a canoe with us as we navigate the great debates of Western thought. As we make our way down the winding river of philosophy, we meet the pre-Socratics, who first questioned mythology and wondered about the world around them; encounter the disciplines of logic, perception, and epistemology; face the central problem of free will; and witness historic arguments over the existence of God. Along the way, famous thinkers like René Descartes and Immanuel Kant spell out their work in clear, lighthearted conversations that will put readers at ease. Patton's prose, combined with Cannon's rich artistry, puts the fun back into the quest for fundamental truths, imparting the love of wisdom to anyone willing to grab a paddle and join the ride. A rich combination of education and entertainment, The Cartoon Introduction to Philosophy is a must-have book for students and professors alike.

The Manga Guide to Calculus Hiroyuki Kojima 2009-08-01 Noriko is just getting started as a junior reporter for the Asagake Times. She wants to cover the hard-hitting issues, like world affairs and politics, but does she have the smarts for it? Thankfully, her overbearing and math-minded boss, Mr. Seki, is here to teach her how to analyze her stories with a mathematical eye. In The Manga Guide to Calculus, you'll follow along with Noriko as she learns that calculus is more than just a class designed to weed out would-be science majors. You'll see that calculus is a useful way to understand the patterns in physics, economics, and the world around us, with help from real-world examples like probability, supply and demand curves, the economics of pollution, and the density of Shochu (a Japanese liquor). Mr. Seki teaches Noriko how to: –Use differentiation to understand a function's rate of change –Apply the fundamental theorem of calculus, and grasp the relationship between a function's derivative and its integral –Integrate and differentiate trigonometric and other complicated functions –Use multivariate calculus and partial differentiation to deal with tricky functions –Use Taylor Expansions to accurately imitate difficult functions with polynomials Whether you're struggling through a calculus course for the first time or you just need a painless refresher, you'll find what you're looking for in The Manga Guide to Calculus. This EduManga book is a translation from a bestselling series in Japan, co-published with Ohmsha, Ltd. of Tokyo, Japan.

The Cartoon History of the Modern World Part 2 Larry Gonick 2009-10-06 From celebrated artist Larry Gonick, here is the extraordinary story of the modern world, from the French Revolution to today. More than thirty years ago, master cartoonist and historian Larry Gonick began the epic task of creating a smart, accurate, and entertaining illustrated history of the world. In this, the fifth and final book of this beloved and critically acclaimed series, Gonick finally brings us up to the modern day. The Cartoon History of the Modern World, Part II picks up at the Enlightenment; continues through two and a half centuries of revolution, social and economic innovation, nationalism, colonialism, scientific progress, and the abolition of slavery; and concludes in the early twenty-first century with the wars in Iraq and Afghanistan. Essentially a college-level course in modern world history, with equal attention given to every area of the globe, Gonick's witty and engaging pages bring the past to life and put a brilliant new spin on our world. Whether you are a longtime fan

or a first-time reader, this thrilling conclusion of our civilization's monumental story is not to be missed!

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