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ANGIE GATES

SharePoint For Dummies

Penguin
When scientists peer
through a telescope at
the distant stars in

outer space or use a
particle-accelerator to
analyze the smallest
components of matter,
they discover that the
same laws of physics
govern the whole
universe at all times
and all places.
Physicists call the

eternal, ubiquitous constancy of the laws of physics symmetry. Symmetry is the basic underlying principle that defines the laws of nature and hence controls the universe. This all-important insight is one of the great conceptual breakthroughs in modern physics and is the basis of contemporary efforts to discover a grand unified theory to explain all the laws of physics. Nobel Laureate Leon M. Lederman and physicist Christopher T. Hill explain the supremely elegant concept of symmetry and all its profound ramifications to life on Earth and the universe at large in this eloquent, accessible popular science book. They not only clearly

describe concepts normally reserved only for physicists and mathematicians, but they also instill an appreciation for the profound beauty of the universe's inherent design. Central to the story of symmetry is an obscure, unpretentious, but extremely gifted German mathematician named Emmy Noether. Though still little known to the world, she impressed no less a scientist than Albert Einstein, who praised her "penetrating mathematical thinking." In some of her earliest work she proved that the law of the conservation of energy was connected to the idea of symmetry and thus laid the mathematical groundwork for what

may be the most important concept of modern physics. Lederman and Hill reveal concepts about the universe, based on Noether's work, that are largely unknown to the public and have wide-reaching implications in connection with the Big Bang, Einstein's theory of relativity, quantum mechanics, and many other areas of physics. Through ingenious analogies and illustrations, they bring these astounding notions to life. This book will open your eyes to a universe you never knew existed.

Maths Sutra John Wiley & Sons

Algebra word problems-- three words that many students dread. Take the fear out of word problems, as you learn to unravel

each type of problems and get tips for breaking them down into workable portions.

The Complete Idiot's Guide to Electrical Repair John Wiley & Sons

If you hate mathematics If you have always struggled to solve your maths problems in time If you are scared of complex calculations If you are attempting competitive or board exams Or if you would just like to improve your maths skills This book is for you! Based on the sixteen sutras, vedic maths is practically the only magical principle you need to tackle anything from simple arithmetic to algebra, algorithms, square roots, cube roots, trigonometry and many more mathematical concepts. In this book

you will find easy methodology that will help you solve complex questions, and practice exercises that will test your understanding of these concepts. So go ahead, make Maths Sutra your essential guide to mathematics!

The Complete Idiot's Guide to Algebra
Penguin

The perfect book to get readers up and running—by a major name in marathons

The Complete Idiot's Guide® to Running, Third Edition, offers instruction on developing ideal running techniques for personal fitness or competition. Through easy-to-follow steps designed to gradually build their abilities, readers learn how to choose reliable running gear and create an effective training and

running program. • Features expert tips on nutrition, reducing stress with exercise, avoiding and treating injuries, and entering 5K, 10K, and half and full marathons • Provides basic training plans and illustrations of stretching positions, muscle diagrams, running apparel, and more

The Complete Idiot's Guide to Buying and Upgrading PCs Penguin

The complete hands-on, how-to guide to engineering an outstanding customer experience! Beyond Disney and Harley-Davidson - Practical, start-to-finish techniques to be used right now, whatever is sold. Leverages the latest neuroscience to help readers assess, audit, design, implement and

steward any customer experience. By Lou Carbone, CEO of Experience Engineering, Inc., the world's #1 customer experience consultancy.

Good Math Penguin

Reveal the insights behind your company's data with Microsoft Power BI Microsoft Power BI allows intuitive access to data that can power intelligent business decisions and insightful strategies. The question is, do you have the Power BI skills to make your organization's numbers spill their secrets? In Microsoft Power BI For Dummies, expert lecturer, consultant, and author Jack Hyman delivers a start-to-finish guide to applying the Power BI platform to your own firm's

data. You'll discover how to start exploring your data sources, build data models, visualize your results, and create compelling reports that motivate decisive action. Tackle the basics of Microsoft Power BI and, when you're done with that, move on to advanced functions like accessing data with DAX and app integrations Guide your organization's direction and decisions with rock-solid conclusions based on real-world data Impress your bosses and confidently lead your direct reports with exciting insights drawn from Power BI's useful visualization tools It's one thing for your company to have data at its disposal. It's another thing entirely to know what to do with it. Microsoft Power

BI For Dummies is the straightforward blueprint you need to apply one of the most powerful business intelligence tools on the market to your firm's existing data.

The Complete Idiot's Guide to Psychology
Penguin

Whether you're a weekend cricketer or aspiring armchair expert, *Cricket For Dummies* helps you make sense of this fascinating sport. Not just a jargon busting guide to cricket's laws, techniques and tactics, it also contains advice on kitting yourself out and provides lessons on playing the game and improving your batting, bowling and fielding skills. For the budding fan, there's a guide to the greatest players, the memorable matches,

and a tour through the cricketing scene – both domestic and international – giving you the knowledge you need to fully

appreciate this special game. This book has been updated for the Ashes 2009, featuring revised information on new players, the Indian premier league, Stanford 20:20 and the latest coverage of past and future

competitions. Julian Knight is a BBC journalist, writer, and cricket enthusiast. He is a former youth coach and captain, and has been a club cricketer for over 20 years.

Consultant Editor Gary Palmer played first class cricket for ten years with Somerset before becoming a professional coach.

Cricket For Dummies
John Wiley & Sons

Making the grade for post-graduate studies. The Graduate Record Exam is a must for anyone who aspires to post-graduate study, and it creates more general anxiety than anything since the SAT. This guide is the answer to every test-taker's prayers, providing all the tricks (and a sample exam) necessary for you to score big.

How to License Your Million Dollar Idea

Alpha Computer
"Simple methods for doing math quickly in your head; Shortcuts and tricks for on-paper calculations; Helpful insights to improve your understanding"--
Cover.

The Complete Idiot's Guide to Simple Home Repair Penguin

This book is about algebra. This is a very

old science and its gems have lost their charm for us through everyday use. We have tried in this book to refresh them for you. The main part of the book is made up of problems. The best way to deal with them is: Solve the problem by yourself - compare your solution with the solution in the book (if it exists) - go to the next problem.

However, if you have difficulties solving a problem (and some of them are quite difficult), you may read the hint or start to read the solution. If there is no solution in the book for some problem, you may skip it (it is not heavily used in the sequel) and return to it later. The book is divided into sections devoted to different topics. Some of them

are very short, others are rather long. Of course, you know arithmetic pretty well. However, we shall go through it once more, starting with easy things. 2 Exchange of terms in addition Let's add 3 and 5: $3+5=8$. And now change the order: $5+3=8$. We get the same result. Adding three apples to five apples is the same as adding five apples to three - apples do not disappear and we get eight of them in both cases. 3 Exchange of terms in multiplication Multiplication has a similar property. But let us first agree on notation.

Python All-in-One For Dummies Penguin
No Marketing Blurb

The Complete Idiot's Guide to European History, 2nd Edition
MIT Press

Let's face it- most students don't take calculus because they find it intellectually stimulating. It's not . . . at least for those who come up on the wrong side of the bell curve! There they are, minding their own business, working toward some non-science related degree, when . . . BLAM! They get next semester's course schedule in the mail, and first on the list is the mother of all loathed college courses . . . CALCULUS! Not to fear-The Complete Idiot's Guide to Calculus, Second Edition, like its predecessor, is a curriculum-based companion book created with this audience in mind. This new edition continues the tradition of taking the sting out of

calculus by adding more explanatory graphs and illustrations and doubling the number of practice problems! By the time readers are finished, they will have a solid understanding (maybe even a newfound appreciation) for this useful form of math. And with any luck, they may even be able to make sense of their textbooks and teachers.

The Complete Idiot's Guide to Your True Age
Penguin

Your one-stop resource on all things Python Thanks to its flexibility, Python has grown to become one of the most popular programming languages in the world. Developers use Python in app development, web development, data science, machine

learning, and even in coding education classes. There's almost no type of project that Python can't make better. From creating apps to building complex websites to sorting big data, Python provides a way to get the work done. Python All-in-One For Dummies offers a starting point for those new to coding by explaining the basics of Python and demonstrating how it's used in a variety of applications. Covers the basics of the language Explains its syntax through application in high-profile industries Shows how Python can be applied to projects in enterprise Delves into major undertakings including artificial intelligence, physical computing,

machine learning, robotics and data analysis. This book is perfect for anyone new to coding as well as experienced coders interested in adding Python to their toolbox.

Algebra John Wiley & Sons

Idiot's Guides: Basic Math and Pre-Algebra helps readers get up to speed and relearn the primary concepts of mathematics, geometry, and pre-algebra. Content includes basic math operations (addition, subtraction, multiplication, division); word problems; factors and multiples; fractions, decimals, and percents; weights and measures; graphs; statistics and probability; and algebra and geometry basics. A practice

problems section is also included to help reinforce the math concepts. This book is ideal for anyone needing a refresher in order to pass entrance exams, such as the GED®, ASVAB, and Praxis®.

Speed Math Penguin
Enhanced running - naturally. For 30 years runners have been told that their only hope of salvation from injury is an expensive shoe - until now. The barefoot running and minimalist-footwear revolution is here and it is turning the world of running upside down. ? Offers expert advice on how to run barefoot and strengthen atrophied muscles and revitalize super-sensitive soles ? A Harvard University study made from early 2010 shows that

barefoot running is better for the body and feet than running in expensive shoes

The Complete Idiot's Guide to Acing The Gre
Penguin

Gain some insight into the game of life...

Game Theory means rigorous strategic thinking. It is based on the idea that everyone acts competitively and in his own best interest. With the help of mathematical models, it is possible to anticipate the actions of others in nearly all life's enterprises. This book includes down-to-earth examples and solutions, as well as charts and illustrations designed to help teach the concept. In *The Complete Idiot's Guide® to Game Theory*, Dr. Edward C. Rosenthal makes it easy to understand

game theory with insights into: • The history of the discipline made popular by John Nash, the

mathematician dramatized in the film *A Beautiful Mind* • The role of social behavior and psychology in this amazing discipline •

How important game theory has become in our society and why
The Era of Choice John Wiley & Sons

Offers information and advice on how to install and repair home electrical wiring, including when and how to deal with professionals, and the specific requirements of different rooms.

The Complete Idiot's Guide to Algebra

Word Problems John Wiley & Sons

How today's cornucopia of choices has transformed our

lives and our culture, from the foundations of scientific theory to the anxiety of everyday decisions. Today most of us are awash with choices. The cornucopia of material goods available to those of us in the developed world can turn each of us into a kid in a candy store; but our delight at picking the prize is undercut by our regret at lost opportunities. And what's the criterion for choosing anything—material, spiritual, the path taken or not taken—when we have lost our faith in everything? In *The Era of Choice* Edward Rosenthal argues that choice, and having to make choices, has become the most important influence in both our personal lives

and our cultural expression. Choice, he claims, has transformed how we live, how we think, and who we are. This transformation began in the nineteenth century, catalyzed by the growing prosperity of the Industrial Age and a diminishing faith in moral and scientific absolutes. The multiplicity of choices forces us to form oppositions; this, says Rosenthal, has spawned a keen interest in dualism, dilemmas, contradictions, and paradoxes. In response, we have developed mechanisms to hedge, compromise, and to synthesize. Rosenthal looks at the scientific and philosophical theories and cultural movements that choice

has influenced—from physics (for example, Niels Bohr's theory that light is both particle and wave) to postmodernism, from Disney trailers to multiculturalism. He also reveals the effect of choice on the personal level, where we grapple with decisions that range from which wine to have with dinner to whether to marry or divorce, as we hurtle through lives of instant gratification, accelerated consumption, trend, change, and speed. But we have discovered, writes Rosenthal, that sometimes, we can have our cake and eat it, too.

Quantum Physics

Penguin

Astronomy is an ancient science on the cutting edge. Although

it's been around for more than 5,500 years, astronomers say that we've learned more than 90 percent of what we know about the universe in just the last 50 years. Of this body of knowledge, a disproportionate amount has been acquired in the past decade, with each new year yielding more information than the last. *The Complete Idiot's Guide to Astronomy, Third Edition*, covers these new advances and discoveries and is repositioned to focus more on exciting, cutting-edge cosmology topics and less on backyard astronomy.

The Complete Idiot's Guide to Statistics

Penguin

Quantum physics explores the behavior

of matter and energy at the molecular, atomic, nuclear, and even smaller levels. Idiot's Guides: Quantum Physics explores this very complex topic, while making it easy-to-understand for science enthusiasts and students alike. It skips the complicated math and dives right in to all of the concepts, paradoxes, and implications that make

quantum physics so fascinating. Topics include quantum vs. classical physics, the famous double-slit experiment, quantum wave function, the Heisenberg Uncertainty Principle, the Schrodinger's cat thought experiment, quantum entanglement, competing interpretations, quantum gravity, and much more.

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