

Pensare Freakonomics Un Metodo Non Convenzionale Per Risolvere Tutti I Problemi

In recent years we have seen a number of dramatic discoveries within the biological and related sciences. Traditional arguments such as "nature versus nurture" are rapidly disappearing because of the realization that just as we are affecting our environments, so too do these altered environments restructure our cognitive abilities and outlooks. If the biological and technological breakthroughs are promising benefits such as extended life expectancies, these same discoveries also have the potential to improve in significant ways the quality of our built environments. This poses a compelling challenge to conventional architectural theory... This is the first book to consider these new scientific and humanistic models in architectural terms. Constructed as a series of five essays around the themes of beauty, culture, emotion, the experience of architecture, and artistic play, this book draws upon a broad range of discussions taking place in philosophy, psychology, biology, neuroscience, and anthropology, and in doing so questions what implications these discussions hold for architectural design. Drawing upon a wealth of research, Malgrave argues that we should turn our focus away from the objectification of architecture (treating design as the creation of objects to be used) to those for whom we design: the people inhabiting our built environments.

Find the right big data solution for your business organization
Big data management is one of the major challenges facingbusiness, industry, and not-for-profit organizations. Data setsuch as customer transactions for a mega-retailer, weather patternsmonitored by meteorologists, or social network activity can quicklyoutpace the capacity of traditional data management tools. If youneed to develop or manage big data solutions, you'll appreciate howthese four experts define, explain, and guide you through this newand often confusing concept. You'll learn what it is, why itmatters, and how to choose and implement solutions that work. Effectively managing big data is an issue of growing importanceeto businesses, not-for-profit organizations, government, and IT professionals
Authors are experts in information management, big data, and avariety of solutions
Explains big data in detail and discusses how to select andimplement a solution, security concerns to consider, data storageand presentation issues, analytics, and much more
Provides essential information in a no-nonsense,easy-to-understand style that is empowering
Big Data For Dummies cuts through the confusion and helpsyou take charge of big data solutions for your organization. America Now makes it easy for you to bring brief, thought-provoking essays on contemporary topics into your classroom, with reliable pedagogy and an expert reader's knowledge of what works for students. As series editor for The Best American Essays, Robert Atwan constantly scours a wide range of publications, bringing to America Now an unrivaled focus on today's best writing. Instructors tell us that their students want to respond to the essays in the book, and they praise the high-quality reading and writing instruction, critical thinking and reading questions, and model student essays that help them do so. Over half of the readings in America Now are new to this edition and published since 2018, making it truly a book to today's composition course.

Offers six sample business models and three case studies to help build and monetize a business.

When to Rob a Bank
The State of Play
America Now
Time Warped
Sacred Games

Unlocking the Mysteries of Time Perception

When a Texas Ranger is about justice, but all of that changes when he is brought to a small southern town to help uncover the mysteries behind a local woman's death—only to discover corruption and lies. Texas Ranger Rory Yates is not keen for hero status. But it's unavoidable once his girlfriend, country singer Willow Dawes, writes a song about his bravery. Rory escapes his newfound fame when he's sent to the remote West Texas town of Rio Lobo, a municipality with two stoplights. And now, according to the Chief of Police, it has one too many Texas Rangers. Rio Lobo Detective Ariana Delgado is the one who requested Rory, and the only person who believes a local councilwoman's seemingly accidental death is a murder. Then Rory begins to uncover a tangled web of secrets, favors, and lies as crooked as Texas law is straight. To get to the truth before more people die, Rory is forced to take liberties with the investigation. The next ballad of Rory Yates may not be about a hero, but rather an outlaw song.

Provides definitions and study tips for over sixteen hundred frequently used SAT words and includes strategies for memorizing the words and answering questions on the test.

This book brings together a collection of internationally renowned authors in the STEM field to share innovations in the teaching of STEM. It focuses on the junior secondary years of education (students aged 11-15), since this is the age range in which students choose whether or not to formally opt out of STEM education. It is here that the book makes a significant contribution to the field by integrating the STEM area and focusing on the junior years of schooling. While developing this book, the editors drew on two main premises: Firstly, STEM is seen as the integrated study of science, technology, engineering and mathematics in a coherent learning paradigm that is based on real-world applications. Secondly, it is important to integrate digital technologies into STEM education beyond the superficial use of ICT's seen in many schools. The book also addresses the challenges within STEM education – many of which are long-standing. To this end, it includes chapters o n marginalised and diverse communities, ensuring that a broad range of perspectives on STEM education is included.

Dopo anni di porte in faccia, nel 1492 Cristoforo Colombo riesce a partire per il suo storico viaggio, rinunciando al compenso e accettando una percentuale sugli eventuali guadagni, stato capace di mettere d'accordo i vincoli economici e politici dei sovrani di Spagna con il suo desiderio di tentare l'impresa. La morale? Comprendere le vere motivazioni delle parti in causa e adottare il loro punto di vista è il primo passo per anticipare l'esito di una trattativa: per quanto complessa possa essere, basta ridurre tutti i fattori (che sono meno numerosi di quanto si pensi) in termini matematici secondo un modello preciso; il risultato indica quale strategia adottare e cosa succederà. Quello di Colombo è solo un esempio: in moltissimi casi prevedere e influenzare il modo in cui andranno le cose è più facile di quanto pensiamo. E che si tratti di un governo ostile che può far esplodere il mondo o di un negoziante disonesto, non fa differenza. In questo libro Bruce Bueno de Mesquita, consulente della Cia ed esperto di negoziazioni politiche internazionali, svela i segreti di un metodo perfezionato negli anni, grazie al quale il 90 per cento delle sue predizioni si sono rivelate esatte. Dimostra l'efficacia del sistema analizzando la prevedibilità di alcune svolte storiche, dalla caduta di Sparta alla diffusione di al-Qaida in Pakistan. Spiega quali forze agiscono veramente dietro ogni accordo. E suggerisce una brillante soluzione per le questioni più scottanti del presente, come Israele e il protocollo di Kyoto, ma anche per i nostri problemi quotidiani, come l'acquisto di un'automobile. Perché una trattativa non è altro che un conflitto di interessi in cerca di un punto di equilibrio: basta sapere come trovarlo per imparare a dominare le circostanze e migliorare il nostro futuro.

The Startup Owner's Manual

Probability and Statistics for Finance

Radio Frequency and Microwave Electronics Illustrated

Use Data to Build a Better Startup Faster

The Beer Trials

The Best Mental Math Tricks

Updated for 2010 and covering 50 percent more wines, this breakthrough wine guide details the blind-tasted wines under \$15 that will be available to consumers in 2009 and 2010.

A how-to-draw book, with over 100 animals and objects!

WHAT IF YOU COULD BECOME AWESOME AT (ALMOST) ANYTHING? It's not as impossible as you might imagine. If you're the kind of person who thinks ... i need a special type of brain to do math You're either good at sports or you're not I don't have a musical bone in my body Challenge the beliefs that hold you back! Whatever you want to be good at, the right mindset can help you achieve your dreams. Times journalist, two-time Olympian, and bestselling author Matthew Syed demonstrates how grit, resilience, and a positive mindset can help in every aspect of your life—from school to friendships to sports to hobbies. Using examples of role models from Serena Williams to Mozart, You Are Awesome shows how success is earned rather than given, and that talent can be acquired through practice and a positive attitude. Practical, insightful, and positive, this is the book to help you build resilience, embrace your mistakes, and grow into a more successful, happier YOU!

Trope London, the second volume in the Trope City Editions series highlighting the world's most architecturally compelling cities, is a highly curated collection of photographic images from an active community of urban photographers who have passionately captured their city like never before.

The Implications of the New Sciences and Humanities for Design

Digital Games and Mathematics Learning

Plot your way to emotional health and happiness

Rework

SAT Power Vocab

60 Checks for Maintaining Balance in the Bedroom

Mood mapping simply involves plotting how you feel against your energy levels, to determine your current mood. Dr Liz Miller then gives you the tools you need to lift your low mood, so improving your mental health and wellbeing. Dr Miller developed this technique as a result of her own diagnosis of bipolar disorder (manic depression), and of overcoming it, leading her to seek ways to improve the mental health of others. This innovative book illustrates:
* The Five Keys to Moods: learn to identify the physical or emotional factors that affect your moods
* The Miller Mood Map: learn to visually map your mood to increase self-awareness
* Practical ways to implement change to alleviate low mood
Mood mapping is an essential life skill, by giving an innovative perspective to your life, it enables you to be happier, calmer and to bring positivity to your own life and to those around you.
' A gloriously accessible read from a truly unique voice '
Mary O ' Hara, Guardian
' It ' s great to have such accessible and positive advice about our moods, which, after all, govern everything we do. I love the idea of MoodMapping '
Dr Phil Hammond
' Can help you find calm and take the edge off your anxieties '
Evening Standard
' MoodMapping is a fantastic tool for managing your mental health and taking control of your life '
Jonathan Naess, Founder of Stand to Reason

An introductory 2001 textbook on probability and induction written by a foremost philosopher of science.

Digital games offer enormous potential for learning and engagement in mathematics ideas and processes. This volume offers multidisciplinary perspectives—of educators, cognitive scientists, psychologists and sociologists—on how digital games influence the social activities and mathematical ideas of learners/gamers. Contributing authors identify opportunities for broadening current understandings of how mathematical ideas are fostered (and embedded) within digital game environments. In particular, the volume advocates for new and different ways of thinking about mathematics in our digital age—proposing that these mathematical ideas and numerical practices are distinct from new literacies or multiliteracies. The authors acknowledge that the promise of digital games has not always been realized/fulfilled. There is emerging, and considerable, evidence to suggest that traditional discipline boundaries restrict opportunities for mathematical learning. Throughout the book, what constitutes mathematics learnings and pedagogy is contested. Multidisciplinary viewpoints are used to describe and understand the potential of digital games for learning mathematics and identify current tensions within the field. Mathematics learning is defined as being about problem solving; engagement in mathematical ideas and processes; and social engagement. The artefact, which is the game, shapes the ways in which the gamers engage with the social activity of gaming. In parallel, the book (as a textual artefact) will be supported by Springer ' s online platform—allowing for video and digital communication (including links to relevant websites) to be used as supplementary material and establish a dynamic communication space.

Proven techniques for market profile users at any level
A "market profile" presents a number of basic elements from the market in an easily understood graphic format that, when analyzed properly, can yield profitable intraday and swing trades that traditional indicators do not reveal. Steidlmayer on Markets shows readers how to find these opportunities using the innovative techniques developed by the author during his many years of trading the market. This fully updated Second Edition covers innovations in both technology and technique-and broadens the scope of "market profile" to include stocks. J. Peter Steidlmayer (Chicago, IL) joined the Chicago Board of Trade in 1963 and has been an independent trader ever since. Steidlmayer served on the Board of Directors of the Board of Trade in 1981-1983. While a director, he was responsible for initiating Market Profile and the Liquidity Data Bank. Steve Hawkins (Chicago, IL) has experience in trading in both stocks and commodities. Over the past seven years, Hawkins has educated traders across the globe. He has also collaborated on the writing of books on trading and written articles for industry trade publications. He is a graduate of the University of Illinois with a degree in economics. New technology and the advent of around the clock trading have opened the floodgates to both foreign and domestic markets. Traders need the wisdom of industry veterans and the vision of innovators in today's volatile financial marketplace. The Wiley Trading series features books by traders who have survived the market's ever changing temperament and have prospered—some by reinventing systems, others by getting back to basics. Whether a novice trader, professional or somewhere in-between, these books will provide the advice and strategies needed to prosper today and well into the future.

My First I Can Draw

The Wine Trials 2010

Texas Outlaw

The Wine Trials

Catfantastic

A Mathematician Plays The Stock Market

The work of Daniel Kahneman and Amos Tversky has transformed the study of judgment and decision-making, and penetrated related disciplines such as economics, finance, marketing, law and medicine. In recognition of these achievements, Kahneman was awarded the Nobel Prize for Economics in 2003. This special issue presents ongoing research inspired by both Kahneman and Tversky. It covers many of the central themes the heuristics and biases of judgment and prediction, framing effects, assessments and predictions of utility that made their work so innovative. The specially written papers illustrate the range and depth of this work, and emphasise its continued relevance to current research.

Evidence-Based Technical Analysis examines how you can apply the scientific method, and recently developed statistical tests, to determine the true effectiveness of technical trading signals. Throughout the book, expert David Aronson provides you with comprehensive coverage of this new methodology, which is specifically designed for evaluating the performance of rules/signals that are discovered by data mining.

Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE, Fellow IEE
Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples
RF and microwave technology are essential throughout industry and to a world of new applications-in wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, Radio Frequency and Microwave Electronics Illustrated is the fastest way to master every key measurement, electronic, and design principle you need to be effective.
Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject.
Along the way, he clearly introduces everything from wave propagation to impedance matching in transmission line circuits, microwave linear and non-linear core nonlinear active circuit design in Microwave Integrated Circuits (MICs). Coverage includes: A scientific framework for learning RF and microwave concepts and their applications
The characterization of two-port networks at RF and microwaves using S-parameters
Use of the Smith Chart to simplify analysis of complex design problems
Key design considerations for microwave amplifiers: stability, gain, and noise
Workable considerations in the design of practical active circuits: amplifiers, oscillators, frequency converters, control circuits
RF and Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design
Dr. Radmanesh has drawn upon his many years of practical experience in the microwave industry and educational arena to introduce an exceptionally wide range of practical concepts and design methodology and techniques in the most comprehensible fashion. Applications include small-signal, narrow-band, low noise, broadband and multistage transistor oscillators; large signal/high power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers, rectifiers and detectors, switches, phase shifters and attenuators. The book is intended to provide a workable knowledge and intuitive understanding of RF and microwave electronic circuit design.
Radio Frequency and Microwave Electronics Illustrated includes a comprehensive glossary, plus appendices covering key symbols, physical constants, mathematical identities/formulas, classical laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. Also the Web Site
The accompanying web site has an "E-Book" containing actual design examples and methodology from the text, in Microsoft Excel environment, where files can easily be manipulated with fresh data for a new design.
DISCIPLE IV UNDER THE TREE OF LIFE is the final study in the four-phase DISCIPLE program and is prepared for those who have completed BECOMING DISCIPLES THROUGH BIBLE STUDY. The study concentrates on the Writings (Old Testament books not in the Torah or the Prophets), the Gospel of John, and Revelation. Emphasis on the Psalms as Israel's hymnbook and prayer book leads natural to an emphasis on worship in the study. Present through the entire study is the sense of living toward completion - toward the climax of the message and the promise, extravagantly pictured in Revelation. The image of the tree and the color gold emphasize the prod and promise in the Scriptures for DISCIPLE IV: UNDER THE TREE OF LIFE. The word under in the title is meant to convey invitation, welcome, sheltering, security, and rest - home at last. Commitment and Time Involved 32 week study Three and one-half to four hours of independent study each week 10 minutes daily for leaders and 30 minutes daily for group members) in preparation for weekly group meetings. Attendance at weekly 2.5 hour meetings. DVD Set Four of the five videos in this set contain video segments of approximately ten minutes each that serve as the starting point for discussion in weekly study sessions. The fifth video is the unique component that guides an interactive worship experience of the book of Revelation. Under the Tree of Life Scriptures lend themselves to videos with spoken word, art, dance, music, and drama. Set decorations differs from segment to segment depending on the related Scripture and its time period. Set decoration for video segments related to the Writings generally has a Persian theme. Set decoration for the New Testament video segments emphasizes the simpler life of New Testament times.

Shape

Pensare freakonomics. Un metodo non convenzionale per risolvere tutti i problemi

Growing Up Cajun

Potential, Promises and Pitfalls

An enormously satisfying, exciting and enriching book, Vikram Chandra's novel draws the reader deep into the lives of detective Sartaj Singh and Ganesh Gaitonde, the most wanted gangster in India. Sartaj, the only Sikh inspector in the whole of Mumbai, is used to being identified by his turban, beard and the sharp cut of his trousers. But 'the silky Sikh' is now past forty, his marriage is over and his career prospects are on the slide. When Sartaj gets an anonymous tip off as to the secret hideout of the legendary boss of the G-company, he's determined that he'll be the one to collect the prize. This is a sprawling, epic novel of friendships and betrayals, of terrible violence, of an astonishing modern city and its underworld. Drawing on the best of Victorian fiction, mystery novels, Bollywood movies and Vikram Chandra's years of first hand research on the streets of Mumbai, this novel reads like a potboiling page-turner but resonates with the intelligence and emotional depth of the best of literature.

Pensare freakonomics. Un metodo non convenzionale per risolvere tutti i problemi
Freakonomicali calcolo dell'incalcolabile
Sperling & Kupfer
editori
When to Rob a Bank...And 131 More Warped Suggestions and Well-Intended Rants
Harper Collins

6,000 glasses of evidence that will change the way you buy wine: Hide the label...and the truth comes out. Acclaimed Fearless Critic Robin Goldstein has gone around the country serving 6,000 glasses of wine from brown paper bags to experts and everyday wine drinkers around America. Here, in print for the first time, are the shocking results, including full-page reviews of the 100 wines that beat \$50 to \$150 bottles in the blind tastings. Explore the Cajun traditions of the Walker family, creators of the Slap Ya Mama Cajun Seasoning company. Through family stories, Cajun lore, and some of the most prized recipes in Louisiana, this collection is sure to leave you feeling a little Cajun yourself.

You Are Awesome

Analysis of Financial Data

Rashed, My Friend

Recipes and Stories from the Slap Ya Mama Family

Freakonomics

Mood Mapping

This volume of original stories is all for furry feline friends. A unique collection of fantastical cat tales.

Rework shows you a better, faster, easier way to succeed in business. Most business books give you the same old advice: Write a business plan, study the competition, seek investors, yadda yadda. If you're looking for a book like that, put this one back on the shelf. Read it and you'll know why plans are actually harmful, why you don't need outside investors, and why you're better off ignoring the competition. The truth is, you need less than you think. You don't need to be a workaholic. You don't need to staff up. You don't need to waste time on paperwork or meetings. You don't even need an office. Those are all just excuses. What you really need to do is stop talking and start working. This book shows you the way. You'll learn how to be more productive, how to get exposure without breaking the bank, and tons more counterintuitive ideas that will inspire and provoke you. With its straightforward language and easy-is-better approach, Rework is the perfect playbook for anyone who's ever dreamed of doing it on their own. Hardcore entrepreneurs, small-business owners, people stuck in day jobs they hate, victims of "downsizing," and artists who don't want to starve anymore will all find valuable guidance in these pages.

Analysis of Financial Data teaches the basic methods and techniques of data analysis to finance students, by showing them how to apply such techniques in the context of real-world empirical problems. Adopting a largely non-mathematical approach Analysis of Financial Data relies more on verbal intuition and graphical methods for understanding. Key features include: Coverage of many of the major tools used by the financial economist e.g. correlation, regression, time series analysis and methods for analyzing financial volatility. Extensive use of real data examples, which involves readers in hands-on computer work. Mathematical techniques at a level suited to MBA students and undergraduates taking a first course in the topic. Supplementary material for readers and lecturers provided on an accompanying website.

Who says money can't buy you love? Issued by the "World Bank of Savings and Love" these playful checks offer a diverse portfolio of options for the shy and adventurous alike, with fill-in-the-blanks and check-box prompts. The checkbook includes 30 IOUs and 30 UOMEs, making it easy for you to get back what you give. Best of all, these checks are guaranteed not to bounce (unless youre into that!)

The Step-By-Step Guide for Building a Great Company

Trading with Market Profile

Big Data For Dummies

Applying the Scientific Method and Statistical Inference to Trading Signals

Disciple IV

Trope London

In celebration of the 10th anniversary of the landmark book Freakonomics comes this curated collection from the most readable economics blog in the universe. It's the perfect solution for the millions of readers who love all things Freakonomics. Surprising and erudite, eloquent and witty, When to Rob a Bank demonstrates the brilliance that has made the Freakonomics guys an international sensation, with more than 7 million books sold in 40 languages, and 150 million downloads of their Freakonomics Radio podcast. When Freakonomics was first published, the authors started a blog—and they've kept it up. The writing is more casual, more personal, even more outlandish than in their books. In When to Rob a Bank, they ask a host of typically off-center questions: Why don't flight attendants get tipped? If you were a terrorist, how would you attack? And why does KFC always run out of fried chicken? Over the past decade, Steven D. Levitt and Stephen J. Dubner have published more than 8,000 blog posts on the Freakonomics website. Many of them, they freely admit, were rubbish. But now they've gone through and picked the best of the best. You'll discover what people lie about, and why; the best way to cut gun deaths; why it might be time for a sex tax; and, yes, when to rob a bank. (Short answer: never; the ROI is terrible.) You'll also learn a great deal about Levitt and Dubner's own quirks and passions. From gambling and golf to backgammon and the abolition of the penny.

We are obsessed with time. However hard we might try, it is almost impossible to spend even one day without the marker of a clock. But how much do we understand about time, and is it possible to retrain our brains and improve our relationship with it? Drawing on the latest research from the fields of psychology, neuroscience, and biology, and using original research on the way memory shapes our understanding of time, acclaimed writer and broadcaster Claudia Hammond delves into the mysteries of time perception. Along the way, she introduces us to an extraordinary array of colourful characters willing to go to great lengths in the interests of research, such as the French speleologist Michel, who spends two months in an ice cave in complete darkness. Time Warped shows us how to manage our time more efficiently, speeding time up and slow it down at will, plan for the future with more accuracy, and, ultimately, use the warping of time to our own advantage.

Hidden in the mountains of East Tennessee, an eleven-year old goes about the business of being a boy during the summer of 1970. Within a balance of terror and innocence, he bears silent witness to ghosts of the dead and the cruelties of a teenage killer while local justice plays out in a community carved from legacies of coal mining and religion.

*More than 100,000 entrepreneurs rely on this book for detailed, step-by-step instructions on building successful, scalable, profitable startups. The National Science Foundation pays hundreds of startup teams each year to follow the process outlined in the book, and it's taught at Stanford, Berkeley, Columbia and more than 100 other leading universities worldwide. Why? The Startup Owner's Manual guides you, step-by-step, as you put the Customer Development process to work. This method was created by renowned Silicon Valley startup expert Steve Blank, co-creator with Eric Ries of the "Lean Startup" movement and tested and refined by him for more than a decade. This 608-page how-to guide includes over 100 charts, graphs, and diagrams, plus 77 valuable checklists that guide you as you drive your company toward profitability. It will help you:
• Avoid the 9 deadly sins that destroy startups' chances for success
• Use the Customer Development method to bring your business idea to life
• Incorporate the Business Model Canvas as the organizing principle for startup hypotheses
• Identify your customers and determine how to "get, keep and grow" customers profitably
• Compute how you'll drive your startup to repeatable, scalable profitability. The Startup Owner's Manual was originally published by K&S Ranch Publishing Inc. and is now available from Wiley. The cover, design, and content are the same as the prior release and should not be considered a new or updated product.*

L'uomo del destino

STEM Education in the Junior Secondary

Directory of Competitive Exams in India

Lean Analytics

Judgement and Choice: Perspectives on the Work of Daniel Kahneman

...And 131 More Warped Suggestions and Well-Intended Rants

Can a renowned mathematician successfully outwit the stock market? Not when his biggest investment is WorldCom. In A Mathematician Plays the Stock Market, best-selling author John Allen Paulos employs his trademark stories, vignettes, paradoxes, and puzzles to address every thinking reader's curiosity about the market -- Is it efficient? Is it random? Is there anything to technical analysis, fundamental analysis, and other supposedly time-tested methods of picking stocks? How can one quantify risk? What are the most common scams? Are there any approaches to investing that truly outperform the major indexes? But Paulos's tour through the irrational exuberance of market mathematics doesn't end there. An unrequited (and financially disastrous) love affair with WorldCom leads Paulos to question some cherished ideas of personal finance. He explains why "data mining" is a self-fulfilling belief, why "momentum investing" is nothing more than herd behavior with a lot of mathematical jargon added, why the ever-popular Elliott Wave Theory cannot be correct, and why you should take Warren Buffet's "fundamental analysis" with a grain of salt. Like Burton Malkiel's A Random Walk Down Wall Street, this clever and illuminating book is for anyone, investor or not, who follows the markets -- or knows someone who does.

Can you multiply 35x35 in your head? That is, can you square the number 35? There's a mental math trick so that you can easily square any number ending in 5. Here's how the trick works.Look at the first digit of 35, which is the number 3. We add one to that number, 4, and then multiply those two numbers together. So we have 3x4 = 12, and these are the leading digits of the answer.Now we just write 25 as the last two digits, so we get 1225. And that's it! We have calculated 35 squared is 1,225 in an amazingly simple way!Math does not have to be hard. The Best Mental Math Tricks is a collection of methods that can help you become a lightning calculator. You will learn how to solve daily problems like calculating percentages and figuring out which day your birthday is every year. Then you will learn how to square numbers, multiply numbers, divide numbers, and even solve complex problems like calculating the cube root of numbers in your head!Each method is explained in detail with numerous examples. Every method is mathematically justified with a formal proof. Each section also contains practice problems accompanied with complete solutions so you can try the method and check your work.

Fearless Critic Mixed Counter Display 10-Cops contains: 3 X The Beer Trials 9781608160099 3 X The Wine Trials 9781608160167 4 X Fearless Critic The Liquor Trials 9781608161034

*A comprehensive look at how probability and statistics is applied to the investment process Finance has become increasingly more quantitative, drawing on techniques in probability and statistics that many finance practitioners have not had exposure to before. In order to keep up, you need a firm understanding of this discipline. Probability and Statistics for Finance addresses this issue by showing you how to apply quantitative methods to portfolios, and in all matter of your practices, in a clear, concise manner. Informative and accessible, this guide starts off with the basics and builds to an intermediate level of mastery.
• Outlines an array of topics in probability and statistics and how to apply them in the world of finance
• Includes detailed discussions of descriptive statistics, basic probability theory, inductive statistics, and multivariate analysis
• Offers real-world illustrations of the issues addressed throughout the text The authors cover a wide range of topics in this book, which can be used by all finance professionals as well as students aspiring to enter the field of finance.*

Evidence-Based Technical Analysis

The Hidden Geometry of Absolutely Everything

Short Essays on Current Issues

Steidlmayer on Markets

A Special Issue of Thinking and Reasoning

Sex Checks

Translation of Bengali original "Amāra bandhu Rāsēda."

il calcolo dell'incalcolabile

An Introduction to Probability and Inductive Logic

Ramonst