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"[The] weird, beautiful, unapologetically apocalyptic Last Policeman trilogy is one of my favorite mystery series."—John Green, author of *The Fault in Our Stars* and *Paper Towns* Winner of the 2013 Edgar® Award Winner for Best Paperback Original! What's the point in solving murders if we're all going to die soon, anyway? Detective Hank Palace has faced this question ever since asteroid 2011GV1 hovered into view. There's no chance left. No hope. Just six precious months until impact. The Last Policeman presents a fascinating portrait of a pre-apocalyptic United States. The economy spirals downward while crops rot in the fields. Churches and synagogues are packed. People all over the world are walking off the job—but not Hank Palace. He's investigating a death by hanging in a city that sees a dozen suicides every week—except this one feels suspicious, and Palace is the only cop who cares. The first in a trilogy, *The Last Policeman* offers a mystery set on the brink of an apocalypse. As Palace's investigation plays out under the shadow of 2011GV1, we're confronted by hard questions way beyond "whodunit." What basis does civilization rest upon? What is life worth? What would any of us do, what would we really do, if our days were numbered? Ebook contains an excerpt from the anticipated second book in the trilogy, *Countdown City*.

'Ulysses' is a novel by Irish writer James Joyce. It was first serialised in parts in the American journal 'The Little Review' from March 1918 to December 1920, and then published in its entirety by Sylvia Beach in February 1922, in Paris.

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"Ulysses" has survived bowdlerization, legal action and bitter controversy. Capturing a single day in the life of Dubliner Leopold Bloom, his friends Buck Mulligan and Stephen Dedalus, his wife Molly, and a scintillating cast of supporting characters, Joyce pushes Celtic lyricism and vulgarity to splendid extremes. An undisputed modernist classic, its ceaseless verbal inventiveness and astonishingly wide-ranging allusions confirm its standing as an imperishable monument to the human condition. It takes readers into the inner realms of human consciousness using the interior monologue style that came to be called stream of consciousness. In addition to this psychological characteristic, it gives a realistic portrait of the life of ordinary people living in Dublin, Ireland, on June 16, 1904. The novel was the subject of a famous obscenity trial in 1933, but was found by a U.S. district court in New York to be a work of art. The furor over the novel made Joyce a celebrity. In the long run, the work placed him at the forefront of the modern period of the early 1900s when literary works, primarily in the first two decades, explored interior lives and subjective reality in a new idiom, attempting to probe the human psyche in order to understand the human condition. This richly-allusive novel, revolutionary in its modernistic experimentalism, was hailed as a work of genius by W.B. Yeats, T.S. Eliot and Ernest Hemingway. Scandalously frank, wittily erudite, mercurially eloquent, resourcefully comic and generously humane, 'Ulysses' offers the reader a life-changing experience. Publisher : General Press

The ultimate guide to maximizing shareholder value through ERM The first book to introduce an emerging approach synthesizing ERM and value-based management, Corporate Value of Enterprise Risk Management clarifies ERM as a strategic business management approach that enhances strategic planning and other decision-making processes. A

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hot topic in the wake of a series of corporate scandals as well as the financial crisis Looks at ERM as a way to deliver on the promise of balancing risk and return A practical guide for corporate Chief Risk Officers (CROs) and other business professionals seeking to successfully implement ERM ERM is here to stay. Sharing his unique insights and experiences as a recognized global thought leader in this field, author Sim Segal offers world-class guidance on how your business can successfully implement ERM to protect and increase shareholder value.

If you hid in plain sight, would he find you? No. Because he isn't looking. When Emma sees a face from her past at a friend's wedding, she runs. It worked once before and besides, how would he find her? But this time, he does. He always knew her location. He just stopped caring. Rohan Andreyev is an actuary. Some actuaries sit in an office and calculate risk. Others hunt down the risk and eliminate it for a fee. It's the sinister side of loss adjusting. It's the part he likes most. Emma is the risk he didn't eliminate and when she stumbles across him by chance, it's an invitation to right the wrong. Emma is sucked into a life she once escaped, driven there by poverty and desperation. But the real threat isn't just to her safety now. There's something much more valuable at stake this time. Readers say, "This was impossible to put down."

This book provides a thorough understanding of the fundamental concepts of financial mathematics essential for the evaluation of any financial product and instrument. Mastering concepts of present and future values of streams of cash flows under different interest rate environments is core for actuaries and financial economists. This book covers the body of knowledge required by the Society of Actuaries (SOA) for its Financial Mathematics (FM) Exam. The third edition includes major changes such as an addition of an 'R

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Laboratory' section in each chapter, except for Chapter 9. These sections provide R codes to do various computations, which will facilitate students to apply conceptual knowledge. Additionally, key definitions have been revised and the theme structure has been altered. Students studying undergraduate courses on financial mathematics for actuaries will find this book useful. This book offers numerous examples and exercises, some of which are adapted from previous SOA FM Exams. It is also useful for students preparing for the actuarial professional exams through self-study.

Studying and getting through school and college has become incredibly stressful today as students have 10 times more distractions when compared to student life three decades ago. Moreover, the job industry is developing and demanding more polished skills. These study tips will help you manage your time and your stress level. In this book you will find: -A introduction to the main ideas of studying for an actuarial exam -Answers to common questions -Strategies drawn from the top actuarial test-takers -Strategies of the average tester (drawn from my experience) -Mistakes that made the difference between a pass and fail -Suggestions to improve your efficiency, reduce your frustration, and enable a better study experience in the long run -Tips from the world's smartest SOA and CAS Fellows

Tom Miller recognized the need to write this book a few years ago, after reviewing postings on popular discussion pages frequented by actuaries. He was surprised and troubled by the magnitude of misinformation posted on these websites. Clearly actuaries and actuarial students posting this information are only trying to be helpful to one another, but they frequently lack the necessary experience and expertise to offer sound advice. Tom seeks to provide readers of his career guide with valuable insights regarding the actuarial employment market, covering topics such as choice of

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product specialization, how to conduct effective job searches, switching successfully from insurance to consulting and inside tips on what clients are really looking for when they interview you. Armed with deep knowledge and a unique perspective on the actuarial profession, Tom expects that this book will be a resource that will help you make better career decisions and “Achieve Your Pinnacle.”

This self-contained module for independent study covers the subjects most often needed by non-mathematics graduates, such as fundamental calculus, linear algebra, probability, and basic numerical methods. The easily-understandable text of Introduction to Actuarial and Mathematical Methods features examples, motivations, and lots of practice from a large number of end-of-chapter questions. For readers with diverse backgrounds entering programs of the Institute and Faculty of Actuaries, the Society of Actuaries, and the CFA Institute, Introduction to Actuarial and Mathematical Methods can provide a consistency of mathematical knowledge from the outset. Presents a self-study mathematics refresher course for the first two years of an actuarial program Features examples, motivations, and practice problems from a large number of end-of-chapter questions designed to promote independent thinking and the application of mathematical ideas Practitioner friendly rather than academic Ideal for self-study and as a reference source for readers with diverse backgrounds entering programs of the Institute and Faculty of Actuaries, the Society of Actuaries, and the CFA Institute

By 1979, we knew all that we know now about the science of climate change - what was happening, why it was happening, and how to stop it. Over the next ten years, we had the very real opportunity to stop it. Obviously, we failed. Nathaniel Rich's groundbreaking account of that failure - and how tantalizingly close we

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came to signing binding treaties that would have saved us all before the fossil fuels industry and politicians committed to anti-scientific denialism - is already a journalistic blockbuster, a full issue of the New York Times Magazine that has earned favorable comparisons to Rachel Carson's *Silent Spring* and John Hersey's *Hiroshima*. Rich has become an instant, in-demand expert and speaker. A major movie deal is already in place. It is the story, perhaps, that can shift the conversation. In the book *Losing Earth*, Rich is able to provide more of the context for what did - and didn't - happen in the 1980s and, more important, is able to carry the story fully into the present day and wrestle with what those past failures mean for us in 2019. It is not just an agonizing revelation of historical missed opportunities, but a clear-eyed and eloquent assessment of how we got to now, and what we can and must do before it's truly too late.

Print version

From the bestselling author of the acclaimed *Chaos and Genius* comes a thoughtful and provocative exploration of the big ideas of the modern era: Information, communication, and information theory. Acclaimed science writer James Gleick presents an eye-opening vision of how our relationship to information has transformed the very nature of human consciousness. A fascinating intellectual journey through the history of communication and information, from the language of Africa's talking drums to the invention of written alphabets; from the electronic transmission of code to the origins of information theory, into the new information

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age and the current deluge of news, tweets, images, and blogs. Along the way, Gleick profiles key innovators, including Charles Babbage, Ada Lovelace, Samuel Morse, and Claude Shannon, and reveals how our understanding of information is transforming not only how we look at the world, but how we live. A New York Times Notable Book A Los Angeles Times and Cleveland Plain Dealer Best Book of the Year Winner of the PEN/E. O. Wilson Literary Science Writing Award Praise for How I Became a Quant "Led by two top-notch quants, Richard R. Lindsey and Barry Schachter, How I Became a Quant details the quirky world of quantitative analysis through stories told by some of today's most successful quants. For anyone who might have thought otherwise, there are engaging personalities behind all that number crunching!" --Ira Kawaller, Kawaller & Co. and the Kawaller Fund "A fun and fascinating read. This book tells the story of how academics, physicists, mathematicians, and other scientists became professional investors managing billions." --David A. Krell, President and CEO, International Securities Exchange "How I Became a Quant should be must reading for all students with a quantitative aptitude. It provides fascinating examples of the dynamic career opportunities potentially open to anyone with the skills and passion for quantitative analysis." --Roy D. Henriksson, Chief Investment Officer, Advanced Portfolio Management "Quants"--those who design and implement mathematical models for the pricing of derivatives, assessment of risk, or prediction of market movements--are the backbone of today's investment

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industry. As the greater volatility of current financial markets has driven investors to seek shelter from increasing uncertainty, the quant revolution has given people the opportunity to avoid unwanted financial risk by literally trading it away, or more specifically, paying someone else to take on the unwanted risk. How I Became a Quant reveals the faces behind the quant revolution, offering you the chance to learn firsthand what it's like to be a quant today. In this fascinating collection of Wall Street war stories, more than two dozen quants detail their roots, roles, and contributions, explaining what they do and how they do it, as well as outlining the sometimes unexpected paths they have followed from the halls of academia to the front lines of an investment revolution.

I didn't know her name, but I heard her laugh, tasted her lips, felt her warm skin as I held her in my arms.

Together we watched our young children playing in the sand, the warm ocean lapping at the shore behind them as the setting sun painted the sky. She was my soulmate and this was our life, our beautiful forever ... Then I woke up-alone in a hospital room, connected to wires and machines. There was no wife. No kids. Not a single soul waiting for me. That life I dreamt of-never existed. The woman I loved, the woman I knew better than I knew myself-wasn't real. Until she walked into my life six months later ...And it was both the best and worst day of my life because the woman of my dreams-was about to marry my best friend.

Historically, national security includes the strength of our nation's infrastructure, the foundation upon which the

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continuous growth of our society depends. This includes our strong societal and moral codes, the rule of law, stable government, social, political, and economic institutions, and leadership. Also included are our nation's schools and educational programs to ensure a knowledgeable citizenry and lifelong learning—a must for a democracy. Our nation's strength also requires investments in science, engineering, research and development, and technological leadership. We cannot be strong without a viable way to power our cities, feed ourselves, and move from one place to another. Most of all, a strong economy is an essential ingredient of a global superpower. Without it, we will lose our superpower status, and quickly. National security must include a healthy market-based economy, with a strong base of globally competitive products and services that produce jobs. This economy must include sound government policies to promote responsible choices and reduce our debt, and grand strategies for energy and environmental sustainability, science and technology leadership (at least in some areas), human capital capabilities, manufacturing, and the industrial base. And these are not the only components. National security goes to the very core of how we define who we are as a people and a free society. It concerns how we view our world responsibilities. Economic security is a major element of national security, even as borders are less important than ever. No matter how we look at national security, there can be no question of the need to include the economic viability of our nation. Without capital, there is no business; without business, there is no profit;

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without profit, there are no jobs. And without jobs, there are no taxes, and there is no military capability. The viability of a nation's industrial infrastructure, which provides jobs for its people, creates and distributes wealth, and leverages profits, is essential. Without jobs, the quality of peoples' lives deteriorates to a point where society itself can disintegrate. It can also lead to strife on many different levels. As a nation, we need to find a strategy to deal with this, and we will discuss the ideas of expeditionary economics. But poverty is not only a problem in Third World countries. It can occur at home, too-especially during a deep recession. No community, local or global, can sustain indefinitely whole populations of "haves" and "have nots." And that gap is now growing within the United States. There is no question that a part of the infrastructure of a nation must include a sound economy. It was the relative deterioration of the Japanese and German economies that led those nations into World War II. Poverty around the world is a global systemic issue that frequently can and does lead to political instability. But we cannot help others if we cannot help ourselves, and our current economic crisis is a warning. National security is societal, political, and economic strength. In today's world, national security for a superpower is meaningless without a strong military capability as well. The sovereignty and security of the United States, and the protection of its citizens and property around the world, remain the bedrock of national security. The execution of U.S. national security strategy is conducted in a highly volatile global environment characterized by quantum changes in

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technology; unprecedented social, economic, and political interdependencies; broadened opportunities to foster democratic principles; and allegiances and alliances frequently founded on interests other than traditional nationalism. Understanding the complex systems nature of national security and why the economy is a part of the equation is crucial. National Defense University.

Before Palm Pilots and iPods, PCs and laptops, the term "computer" referred to the people who did scientific calculations by hand. These workers were neither calculating geniuses nor idiot savants but knowledgeable people who, in other circumstances, might have become scientists in their own right. When *Computers Were Human* represents the first in-depth account of this little-known, 200-year epoch in the history of science and technology. Beginning with the story of his own grandmother, who was trained as a human computer, David Alan Grier provides a poignant introduction to the wider world of women and men who did the hard computational labor of science. His grandmother's casual remark, "I wish I'd used my calculus," hinted at a career deferred and an education forgotten, a secret life unappreciated; like many highly educated women of her generation, she studied to become a human computer because nothing else would offer her a place in the scientific world. The book begins with the return of Halley's comet in 1758 and the effort of three French astronomers to compute its orbit. It ends four cycles later, with a UNIVAC electronic computer projecting the 1986 orbit. In between, Grier tells us about the surveyors

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of the French Revolution, describes the calculating machines of Charles Babbage, and guides the reader through the Great Depression to marvel at the giant computing room of the Works Progress Administration. *When Computers Were Human* is the sad but lyrical story of workers who gladly did the hard labor of research calculation in the hope that they might be part of the scientific community. In the end, they were rewarded by a new electronic machine that took the place and the name of those who were, once, the computers.

From bestselling writer David Graeber—“a master of opening up thought and stimulating debate” (Slate)—a powerful argument against the rise of meaningless, unfulfilling jobs...and their consequences. Does your job make a meaningful contribution to the world? In the spring of 2013, David Graeber asked this question in a playful, provocative essay titled “On the Phenomenon of Bullshit Jobs.” It went viral. After one million online views in seventeen different languages, people all over the world are still debating the answer. There are hordes of people—HR consultants, communication coordinators, telemarketing researchers, corporate lawyers—whose jobs are useless, and, tragically, they know it. These people are caught in bullshit jobs. Graeber explores one of society’s most vexing and deeply felt concerns, indicting among other villains a particular strain of finance capitalism that betrays ideals shared by thinkers ranging from Keynes to Lincoln. “Clever and charismatic” (The New Yorker), *Bullshit Jobs* gives individuals, corporations, and societies permission to

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undergo a shift in values, placing creative and caring work at the center of our culture. This book is for everyone who wants to turn their vocation back into an avocation and “a thought-provoking examination of our working lives” (Financial Times).

A runaway bestseller in Britain with over 100,000 copies sold, a riveting historical mystery in the tradition of Kate Morton Auction house appraiser Jude leaves London for her dream job at Starbrough Hall, an estate in the countryside, examining and pricing the manuscripts and instruments of an eighteenth-century astronomer. She is welcomed by Chantal Wickham and Jude feels close to the old woman at once: they have both lost their husbands. Hard times have forced the Wickham family to sell the astronomer's work, their land and with it, the timeworn tower that lies nearby. The tower was built as an observatory for astronomer Anthony Wickham and his daughter Esther, and it served as the setting for their most incredible discoveries. Though Jude is far away from her life in London, her arrival at Starbrough Hall brings a host of childhood memories. She meets Euan, a famed writer and naturalist who lives in the gamekeeper's cottage at the foot of the tower, where Jude's grandfather once lived. And a nightmare begins to haunt her six-year-old niece, the same nightmare Jude herself had years ago. Is it possible that the dreams are passed down from one generation to the next? What secrets does the tower hold? And will Jude unearth them before it's too late?

Professional resume and cover letter writers reveal their inside secrets for creating phenomenal cover letters that get attention and land interviews. Features more than 150 sample cover letters written for all types of job seekers, including the Before-and-After transformations that can make boring letters fabulous.

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The former director of communications at Harley-Davidson and one of the most sought-after speakers in the world reveals his exhilarating, innovative approach to creating customer loyalty and marketplace dominance. Ken Schmidt is a wanted man. His role in transforming Harley-Davidson Motor Company—one of the most celebrated corporate success stories in history—led business leaders all over the world to seek his guidance. After all, how many companies can get their customers to tattoo their logo on their arms? After having worked with more than one thousand companies worldwide, Schmidt is ready to share the secrets that spurred Harley-Davidson's remarkable turnaround. An avid motorcycle enthusiast, Schmidt harnessed his passion for riding to create his famed Noise Cubed Trilogy—the three questions he asks every one of his clients. They assess a company's positioning, competitiveness, and reputation, and are the key ingredients for any successful corporation: What do the customers your business served yesterday say about your business when they're talking about you to prospective customers? What do you want them to say? What are you doing to get them to say it? In *Make Some Noise*, Schmidt shares his full-throttle approach for businesses and individuals alike. Anyone looking to become more competitive and grow customer loyalty can learn from the case studies and experiences he shares. From a nondescript heavy construction company, to the most high-end "luxury" gas station in America, to Apple, and to his own personal landscaper, Schmidt illustrates how the answers to his trio of questions will yield a course of action to stand out in today's marketplace.

Financial Mathematics: A Study Guide for Exam FM is more than just a study manual. It is a textbook covering all of the essentials you will need to pass the Society of Actuaries' Exam FM. It covers: the theory of interest annuities and other

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structured cash flows loans and bonds financial derivatives, including futures, swaps, and options asset-liability management Financial Mathematics includes 150 problems and solutions, helpful hints and exam tips, and a challenging, realistic practice exam, so that you can be confident that you have mastered the syllabus. Financial Mathematics will be the foundation of your actuarial exam success. Don't wait, get it today!

As highlighted in Ron Howard's critically acclaimed National Geographic documentary series Breakthrough, Christine is a pioneer and trailblazer in the business world, where she has proven that her methods of playing to win work. In *Winning Conditions*, Christine teaches readers that success isn't built only on the work itself. It isn't automatically based on who is the smartest or who works the longest, or who has the best skills or the most innovative ideas. Often, success is influenced by the manner in which you share or present your work. Small improvements in delivery can result in substantial improvements in outcome. People succeed not simply because they deliver a winning work product or idea, but also because they deliver their product or idea in a winning way. This book is a joyful, insightful, and empowering read that teaches readers how to deliver their work so that it is more likely to be recognized and accepted. Readers who begin to consciously implement these ideas will see their business partners and customers respond more positively. They will see improved outcomes while their reputations and overall success grow. They will begin to win. Christine already has a large established platform driven by extensive television, magazine and radio coverage including, in 2017, appearing on the cast of SURVIVOR. She has three decades of highly successful business experience—tested and proven winning conditions!

“Dictionary, n: A malevolent literary device for cramping the

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growth of a language and making it hard and inelastic. This dictionary, however, is a most useful work.” Bierce’s groundbreaking Devil’s Dictionary had a complex publication history. Started in the mid-1800s as an irregular column in Californian newspapers under various titles, he gradually refined the new-at-the-time idea of an irreverent set of glossary-like definitions. The final name, as we see it titled in this work, did not appear until an 1881 column published in the periodical *The San Francisco Illustrated Wasp*. There were no publications of the complete glossary in the 1800s. Not until 1906 did a portion of Bierce’s collection get published by Doubleday, under the name *The Cynic’s Word Book*—the publisher not wanting to use the word “Devil” in the title, to the great disappointment of the author. The 1906 word book only went from A to L, however, and the remainder was never released under the compromised title. In 1911 the *Devil’s Dictionary* as we know it was published in complete form as part of Bierce’s collected works (volume 7 of 12), including the remainder of the definitions from M to Z. It has been republished a number of times, including more recent efforts where older definitions from his columns that never made it into the original book were included. Due to the complex nature of copyright, some of those found definitions have unclear public domain status and were not included. This edition of the book includes, however, a set of definitions attributed to his one-and-only “*Demon’s Dictionary*” column, including Bierce’s classic definition of A: “the first letter in every properly constructed alphabet.” Bierce enjoyed “quoting” his pseudonyms in his work. Most of the poetry, dramatic scenes and stories in this book attributed to others were self-authored and do not exist outside of this work. This includes the prolific *Father Gassalasca Jape*, whom he thanks in the preface—“jape” of course having the definition: “a practical joke.” This book is a product of its time and must

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be approached as such. Many of the definitions hold up well today, but some might be considered less palatable by modern readers. Regardless, the book's humorous style is a valuable snapshot of American culture from past centuries. This book is part of the Standard Ebooks project, which produces free public domain ebooks.

This book explains what actuaries are, what they do, and where they do it. It describes the ideas, techniques, and skills involved in the day-to-day work of actuaries. This second edition has been updated to reflect the rise of social networking and the internet, the progress toward a global knowledge-based economy, and the global expansion of the actuarial field that has occurred since the first edition. --from publisher description

A Wall Street Journal Bestseller "...this guide provides readers with much more than just early careers advice; it can help everyone from interns to CEOs." — a Financial Times top title You've landed a job. Now what? No one tells you how to navigate your first day in a new role. No one tells you how to take ownership, manage expectations, or handle workplace politics. No one tells you how to get promoted. The answers to these professional unknowns lie in the unspoken rules—the certain ways of doing things that managers expect but don't explain and that top performers do but don't realize. The problem is, these rules aren't taught in school. Instead, they get passed down over dinner or from mentor to mentee, making for an unlevel playing field, with the insiders getting ahead and the outsiders stumbling along through trial and error. Until now. In this practical guide, Gorick Ng, a first-generation college student and Harvard career adviser, demystifies the unspoken rules of work. Ng distills the wisdom he has gathered from over five hundred interviews with professionals across industries and job types about the biggest mistakes people make at work. Loaded with

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frameworks, checklists, and talking points, the book provides concrete strategies you can apply immediately to your own situation and will help you navigate inevitable questions, such as: How do I manage my time in the face of conflicting priorities? How do I build relationships when I'm working remotely? How do I ask for help without looking incompetent or lazy? The Unspoken Rules is the only book you need to perform your best, stand out from your peers, and set yourself up for a fulfilling career.

The author "has helped hundreds of thousands of gamblers to make better decisions. His ideas can also improve your decisions about much more important issues such as choosing a career, running a business, supervising subordinates, making major purchases, investing your money, and educating your children"--P. 1.

A foundational work on historical and social studies of quantification What accounts for the prestige of quantitative methods? The usual answer is that quantification is desirable in social investigation as a result of its successes in science. Trust in Numbers questions whether such success in the study of stars, molecules, or cells should be an attractive model for research on human societies, and examines why the natural sciences are highly quantitative in the first place. Theodore Porter argues that a better understanding of the attractions of quantification in business, government, and social research brings a fresh perspective to its role in psychology, physics, and medicine. Quantitative rigor is not inherent in science but arises from political and social pressures, and objectivity derives its impetus from cultural contexts. In a new preface, the author sheds light

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on the current infatuation with quantitative methods, particularly at the intersection of science and bureaucracy.

Millie Glockenfeld will never fall in love. She will never get engaged. She will never get married. She will never live in a house with a white picket fence and 2.4 children. And all for one very simple reason: She is ugly.

Fortunately, one thing Millie has learned over the years is that she doesn't need a man. She's got a good job, a loyal best friend, and a crazy but lovable cat lady who lives downstairs from her. What more does a girl need in life? But then one day Millie meets Sam Webber. He is adorably handsome and absolutely perfect (well, almost). And Sam thinks that Millie is beautiful. Now there's a chance that Millie might get the happy ending she's always secretly wanted... if only she can learn to look in the mirror and see what Sam sees.

Wow! This is a powerful book that addresses a long-standing elephant in the mathematics room. Many people learning math ask "Why is math so hard for me while everyone else understands it?" and "Am I good enough to succeed in math?" In answering these questions the book shares personal stories from many now-accomplished mathematicians affirming that "You are not alone; math is hard for everyone" and "Yes; you are good enough." Along the way the book addresses other issues such as biases and prejudices that mathematicians encounter, and it provides inspiration and emotional support for mathematicians ranging from the experienced professor to the struggling mathematics student. --Michael Dorff, MAA President This book is a

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remarkable collection of personal reflections on what it means to be, and to become, a mathematician. Each story reveals a unique and refreshing understanding of the barriers erected by our cultural focus on "math is hard." Indeed, mathematics is hard, and so are many other things--as Stephen Kennedy points out in his cogent introduction. This collection of essays offers inspiration to students of mathematics and to mathematicians at every career stage. --Jill Pipher, AMS President This book is published in cooperation with the Mathematical Association of America.

A lightning strike made Lucy, twelve, a math genius but, after years of homeschooling, her grandmother enrolls her in middle school and she learns that life is more than numbers.

Longlisted for the National Book Award New York Times Bestseller A former Wall Street quant sounds an alarm on the mathematical models that pervade modern life -- and threaten to rip apart our social fabric We live in the age of the algorithm. Increasingly, the decisions that affect our lives--where we go to school, whether we get a car loan, how much we pay for health insurance--are being made not by humans, but by mathematical models. In theory, this should lead to greater fairness: Everyone is judged according to the same rules, and bias is eliminated. But as Cathy O'Neil reveals in this urgent and necessary book, the opposite is true. The models being used today are opaque, unregulated, and uncontestable, even when they're wrong. Most troubling, they reinforce discrimination: If a poor student can't get a loan because a lending model deems him too risky (by

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virtue of his zip code), he's then cut off from the kind of education that could pull him out of poverty, and a vicious spiral ensues. Models are propping up the lucky and punishing the downtrodden, creating a "toxic cocktail for democracy." Welcome to the dark side of Big Data. Tracing the arc of a person's life, O'Neil exposes the black box models that shape our future, both as individuals and as a society. These "weapons of math destruction" score teachers and students, sort resumes, grant (or deny) loans, evaluate workers, target voters, set parole, and monitor our health. O'Neil calls on modelers to take more responsibility for their algorithms and on policy makers to regulate their use. But in the end, it's up to us to become more savvy about the models that govern our lives. This important book empowers us to ask the tough questions, uncover the truth, and demand change. -- Longlist for National Book Award (Non-Fiction) -- Goodreads, semi-finalist for the 2016 Goodreads Choice Awards (Science and Technology) -- Kirkus, Best Books of 2016 -- New York Times, 100 Notable Books of 2016 (Non-Fiction) -- The Guardian, Best Books of 2016 -- WBUR's "On Point," Best Books of 2016: Staff Picks -- Boston Globe, Best Books of 2016, Non-Fiction

'Everything I love in a book' LISA JEWELL 'Leaves you asking - what would I do? Jane Corry's best yet' BA PARIS Sarah always thought of herself and her husband, Tom, as good people. But that was before their son Freddy came home saying he'd done something terrible. Begging them not to tell the police. Soon Sarah and Tom must find out just how far they are willing to

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push themselves, and their marriage, to protect their only child . . . As the lies build up and Sarah is presented with the perfect opportunity to get Freddy off the hook, she is faced with a terrifying decision . . . Save her son . . . or save herself? -----

WHAT PEOPLE ARE SAYING ABOUT JANE CORRY

'Absolutely brilliant...full of twists and turns that left me positively breathless' Angela Marsons 'A python of a book; it draws you in gently at first and then the coils of tension begin to tighten and refuse to let you go...' Jane Shemilt 'Readers you are in for a tremendous treat - a roller-coaster of a ride that will leave you screaming, 'No!' on more than one occasion' Carol Wyer 'What an addictive read! Extremely clever storytelling with terrific pace and real emotional depth too. I loved it' Teresa Driscoll 'Corry often explores darker themes, and those living on the fringes of society and this book is no exception: gritty, real, interesting and clever. Highly recommended' Gillian McAllister 'An absorbing and gripping masterpiece, skilfully plotted with superbly drawn characters who will stay with you long after you've finished reading' Kathryn Croft 'I love all Jane Corry's books but this is her best yet. So clever, compulsive and twisty with a reveal I never saw coming. Superb' Claire Douglas ' Exhilarating and heartbreaking in equal measure, this story will stay with me for a long time' Nuala Ellwood 'Jane Corry is at the top of her game and her latest novel cements her place as one of the superstars of the genre' Phoebe Morgan

This books presents in a very compact way the fundamental aspects of financial mathematics. It

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provides the key concepts and tools a student needs to master the Exam FM of the Society of Actuaries (SOA) and the Exam 2 of the Casualty Actuarial Society (CAS). This text benefits from the vision and experience of the author, who is a professor who has taught finance, insurance, and risk management for many years. The author is also a Fellow of the Society of Actuaries. Students interested in econometrics, finance, statistics, mathematics, or other fields, will also find this book a useful tool to help them further their studies. This book can also be warmly recommended as a prerequisite reading to the students who consider taking, or are in the process of taking, the Chartered Financial Analyst (CFA) exams. Indeed, the fixed income and company valuation material studied in the CFA syllabus is fundamentally based on the financial mathematics results shown in this book. This text does not just present the material; it furthers an understanding of the foundations of financial mathematics. This book does not include exercises because it is designed to be used with the (long) series of exercises made freely available by the Society of Actuaries. The tables in the appendix link the exercises of the Society of Actuaries with the equations in the book. These tables can be a very convenient tool for providing hints for the exercises that the student cannot solve - instead of going directly to the solutions. The order in which the contents of this book are presented mostly respects the order of the Society of Actuaries and Casualty Actuarial Society syllabi. Very few adjustments were made to this order and they were done for pedagogical improvement reasons only. This text is the

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second one in a series dedicated to actuarial associateship exams. In each of these books, conceptual links between the contents of the various exams are provided. This book was also written in such a way that you can use it throughout your career. This book is the book the author would have liked to have when he took the Exam FM of the Society of Actuaries. It contains all the formulas that are useful to solve the official exercises of the SOA. This book is compact, theoretically solid, and not verbose. To benefit fully from this book, a mathematical background of at least one year of calculus after A-level is needed.

STOP TRADING YOUR TIME FOR MONEY! Passive income is the key to financial freedom, retirement, and a stress free life. And the author should know. Once a long-hours-but-well- paid consultant, Eric realized that precious time was passing by, and he returned to his passion for real estate investing. Now he and his family run MartelTurnkey, a service for real estate investors who want a lifetime of passive income. Read carefully and he will share with you the secrets to breaking down the barriers standing between you and a stress free life. Dylan Hargreave thinks I'm an actress paid to pose as his girlfriend at a North Carolina society wedding. How did this happen to me, of all people? Kendall Clarke, award-winning actuary, the veritable shining star of number crunchers who, just hours ago, learned her responsible fiancé (sorry, ex-fiancé) called off our wedding because he'd gotten one of my colleagues pregnant. What are the odds? Don't tell me you've never heard of Dylan Hargreave. Celebrity NASCAR driver?

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People magazine's Sexiest Man of the Year? Those eyes. That smile... Forget sensible! I've assessed the risk...and I'm taking it! I usually keep the brakes on, but as of now I'm taking a vacation. From me.

This book presents in a very compact way the fundamental aspects of probability theory. It provides the key concepts and tools a student needs to master the Exam P of the Society of Actuaries (SOA) and the Exam 1 of the Casualty Actuarial Society (CAS). This text benefits from the vision and experience of the author, who is a professor who has taught probability theory in finance, insurance, and risk management for many years. The author is also a Fellow of the Society of Actuaries. Students interested in economics, finance, statistics, mathematics, or other fields, will also find this book a useful tool to help them further their studies. This book can also be warmly recommended as a prerequisite reading to the students who consider taking, or are in the process of taking, the Chartered Financial Analyst (CFA) exams. Indeed, the statistics and portfolio management material studied in the CFA syllabus is fundamentally based on the probability results shown in this book. This text does not just present the material; it furthers an understanding of the foundations of probability theory. This book does not include exercises because it is designed to be used with the (long) series of exercises made freely available by the Society of Actuaries. The tables in the appendix link the exercises of the Society of Actuaries with the equations in the book. These tables can be a very convenient tool for providing hints for the exercises that the student cannot

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Discovering a tattered letter that says she is to open it only in the event of her husband's death, Cecelia, a successful family woman, is unable to resist reading the letter and discovers a secret that shatters her life and the lives of two other women.

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