Dell Streak 7 Manual Reset

Wastes EngineeringCertain VictoryMy Start-Up LifeHacker, Hoaxer, Whistleblower, SpyUsable PastsTo Pixar and BeyondApple Confidential 2.0Introduction to Planetary ScienceDNA Replication StressBreakout Nations: In Pursuit of the Next Economic MiraclesAllegiant (Divergent Trilogy, Book 3)Splintered BonesThe Big Short: Inside the Doomsday Machine (movie tie-in)The 80/20 Principle, Third EditionGalactic EnergiesThe Andromeda StrainDefending Your BrandThe Fastest Man AliveEmerging Trends in Cell and Gene TherapyArchie #1The Fifth DisciplineFor Her Own GoodA Dictionary of English Synonymes and Synonymous Or Parallel ExpressionsThe Future of TechnologyPercy Jackson and the Olympians, Book One: Lightning Thief, The (Movie Tie-In Edition)Threat ModelingTHE LEFT HAND OF DARKNESSA & P Technician Powerplant TextbookThe Black PearlCompTIA A+ Complete Study GuideThe Second Machine Age: Work, Progress, and Prosperity in a Time of Brilliant TechnologiesAlif the Unseen10 Print Chr$(205. 5+rnd(1)); : Goto 10Ruined: A NovelAndroid ForensicsThe Elusive Quest for GrowthParables for the VirtualGod-Level Knowledge DartsComplete Guide to Digital Infrared PhotographyCompTIA A+ Complete Deluxe Study Guide

Wastes Engineering

The open source nature of the platform has not only established a new direction for the industry, but enables a developer or forensic analyst to understand the device at the most fundamental level. Android Forensics covers an open source mobile device platform based on the Linux 2.6 kernel and managed by the Open Handset Alliance. The Android platform is a major source of digital forensic investigation and analysis. This book provides a thorough review of the Android platform including supported hardware devices, the structure of the Android development project and implementation of core services (wireless communication, data storage and other low-level functions). Finally, it will focus on teaching readers how to apply actual forensic techniques to recover data. Ability to forensically acquire Android devices using the techniques outlined in the book Detailed information about Android applications needed for forensics investigations Important information about SQLite, a file based structured data storage relevant for both Android and many other platforms.

Certain Victory

International Bestseller One of Foreign Policy's "21 Books to Read in 2012" A Publishers Weekly Top 10 Business Book "The best book on global economic trends I've read in a while."—Fareed Zakaria, CNN GPS To identify the economic stars of the future we should abandon the habit of extrapolating from the recent past and lumping wildly diverse countries together. We need to remember that sustained economic success is a rare phenomenon. After years of rapid growth, the most celebrated emerging markets—Brazil, Russia, India, and China—are about to slow down. Which countries will rise to challenge them? In his best-selling book, writer and investor Ruchir Sharma identifies which countries are most likely to leap ahead and why, drawing insights from time spent on the ground and detailed demographic, political, and economic analysis. With a new chapter on America's

future economic prospects, Breakout Nations offers a captivating picture of the shifting balance of global economic power among emerging nations and the West.

My Start-Up Life

Hacker, Hoaxer, Whistleblower, Spy

Although the body has been the focus of much contemporary cultural theory, the models that are typically applied neglect the most salient characteristics of embodied existence—movement, affect, and sensation—in favor of concepts derived from linguistic theory. In Parables for the Virtual Brian Massumi views the body and media such as television, film, and the Internet, as cultural formations that operate on multiple registers of sensation beyond the reach of the reading techniques founded on the standard rhetorical and semiotic models. Renewing and assessing William James's radical empiricism and Henri Bergson's philosophy of perception through the filter of the post-war French philosophy of Deleuze, Guattari, and Foucault, Massumi links a cultural logic of variation to questions of movement, affect, and sensation. If such concepts are as fundamental as signs and significations, he argues, then a new set of theoretical issues appear, and with them potential new paths for the wedding of scientific and cultural theory. Replacing the traditional opposition of literal and figural with new distinctions between stasis and motion and between actual and virtual, Parables for the Virtual tackles related theoretical issues by applying them to cultural mediums as diverse as architecture, body art, the digital art of Stelarc, and Ronald Reagan's acting career. The result is an intriguing combination of cultural theory, science, and philosophy that asserts itself in a crystalline and multi-faceted argument. Parables for the Virtual will interest students and scholars of continental and Anglo-American philosophy, cultural studies, cognitive science, electronic art, digital culture, and chaos theory, as well as those concerned with the "science wars" and the relation between the humanities and the sciences in general.

Usable Pasts

A single line of code offers a way to understand the cultural context of computing. This book takes a single line of code--the extremely concise BASIC program for the Commodore 64 inscribed in the title--and uses it as a lens through which to consider the phenomenon of creative computing and the way computer programs exist in culture. The authors of this collaboratively written book treat code not as merely functional but as a text--in the case of 10 PRINT, a text that appeared in many different printed sources--that yields a story about its making, its purpose, its assumptions, and more. They consider randomness and regularity in computing and art, the maze in culture, the popular BASIC programming language, and the highly influential Commodore 64 computer.

To Pixar and Beyond

From the depths of a cave in the Vermilion Sea, Ramon Salazar has wrested a black pearl so lustrous and captivating that his father, an expert pearl dealer, is

certain Ramon has found the legendary Pearl of Heaven. Such a treasure is sure to bring great joy to the villagers of their tiny coastal town, and even greater renown to the Salazar name. No diver, not even the swaggering Gaspar Ruiz, has ever found a pearl like this! But is there a price to pay for a prize so great? When a terrible tragedy strikes the village, old Luzon's warning about El Diablo returns to haunt Ramon. If El Diablo actually exists, it will take all Ramon's courage to face the winged creature waiting for him offshore.

Apple Confidential 2.0

A balanced, comprehensive account of the largest armored battle since World War II

Introduction to Planetary Science

After learning that the father he never knew is Poseidon, God of the Sea, Percy Jackson is sent to Camp Half-Blood, a summer camp for demigods, and becomes involved in a quest to prevent a catastrophic war between the gods.

DNA Replication Stress

This women's history classic brilliantly exposed the constraints imposed on women in the name of science and exposes the myths used to control them. Since the the nineteenth century, professionals have been invoking scientific expertise to prescribe what women should do for their own good. Among the experts' diagnoses and remedies: menstruation was an illness requiring seclusion; pregnancy, a disabling condition; and higher education, a threat to long-term health of the uterus. From clitoridectomies to tame women's behavior in the nineteenth century to the censure of a generation of mothers as castrators in the 1950s, doctors have not hesitated to intervene in women's sexual, emotional, and maternal lives. Even domesticity, the most popular prescription for a safe environment for woman, spawned legions of "scientific" experts. Barbara Ehrenreich and Dierdre English has never lost faith in science itself, butinsist that we hold those who interpret it to higher standards. Women are entering the medical and scientific professions in greater numbers but as recent research shows, experts continue to use pseudoscience to tell women how to live. For Her Own Good provides today's readers with an indispensable dose of informed skepticism.

Breakout Nations: In Pursuit of the Next Economic Miracles

A gripping supernatural mystery and romance set in post-Katrina New Orleans. Rebecca couldn't feel more out of place in New Orleans. She's staying in a creepy house with her aunt, who reads tarot cards. And at the snooty prep school, a pack of filthy-rich girls treat Rebecca like she's invisible. Only gorgeous, unavailable Anton Grey gives Rebecca the time of day, but she wonders if he's got a hidden agenda. Then one night, among the oak trees in Lafayette Cemetery, Rebecca makes a friend. Sweet, mysterious Lisette is eager to show Rebecca the nooks and crannies of New Orleans. There's just one catch. Lisette is a ghost.

Allegiant (Divergent Trilogy, Book 3)

From the industrial revolution to the railway age, through the era of electrification, the advent of mass production, and finally to the information age, the same pattern keeps repeating itself. An exciting, vibrant phase of innovation and financial speculation is followed by a crash, after which begins a longer, more stately period during which the technology is actually deployed properly. This collection of surveys and articles from The Economist examines how far technology has come and where it is heading. Part one looks at topics such as the "greying" (maturing) of IT, the growing importance of security, the rise of outsourcing, and the challenge of complexity, all of which have more to do with implementation than innovation. Part two looks at the shift from corporate computing towards consumer technology, whereby new technologies now appear first in consumer gadgets such as mobile phones. Topics covered will include the emergence of the mobile phone as the "digital Swiss Army knife"; the rise of digital cameras, which now outsell film-based ones; the growing size and importance of the games industry and its ever-closer links with other more traditional parts of the entertainment industry; and the social impact of technologies such as text messaging, Wi-Fi, and camera phones. Part three considers which technology will lead the next great phase of technological disruption and focuses on biotechnology, energy technology, and nanotechnology.

Splintered Bones

How anyone can be more effective with less effort by learning how to identify and leverage the 80/20 principle--the well-known, unpublicized secret that 80 percent of all our results in business and in life stem from a mere 20 percent of our efforts. The 80/20 principle is one of the great secrets of highly effective people and organizations. Did you know, for example, that 20 percent of customers account for 80 percent of revenues? That 20 percent of our time accounts for 80 percent of the work we accomplish? The 80/20 Principle shows how we can achieve much more with much less effort, time, and resources, simply by identifying and focusing our efforts on the 20 percent that really counts. Although the 80/20 principle has long influenced today's business world, author Richard Koch reveals how the principle works and shows how we can use it in a systematic and practical way to vastly increase our effectiveness, and improve our careers and our companies. The unspoken corollary to the 80/20 principle is that little of what we spend our time on actually counts. But by concentrating on those things that do, we can unlock the enormous potential of the magic 20 percent, and transform our effectiveness in our jobs, our careers, our businesses, and our lives. From the Trade Paperback edition.

The Big Short: Inside the Doomsday Machine (movie tie-in)

She may be a Mississippi belle, but Sarah Booth Delaney is no pampered daddy's girl. Unwed and over thirty, Sarah has her own set of problems--like coping with regular hauntings by her great-great-grandmother's nanny, a busybody of a ghost who's set on marrying her off to the first suitor who comes calling. But when an old friend is in trouble, Sarah Booth doesn't hesitate to get involved. Splintered Bones

Eulalee McBride has confessed to murdering her husbandand she wants Sarah to dig up the dirt on the violent scalawag to prove he got what he deserved. Sarah Booth suspects that her friend is lying through her pearly whitesbut why? There's certainly no lack of suspects in Zinnia, Mississippi, including Bud Lynch, a horse trainer who arouses killer lust in the town's women. As Sarah Booth begins to put together the pieces of the case, a killer is preparing to strike again. And this time it could send one late-blooming southern sleuth into an early grave. From the Paperback edition.

The 80/20 Principle, Third Edition

Chronicles the best and the worst of Apple Computer's remarkable story.

Galactic Energies

Examples from various organs and diseases illustrate the potential benefit obtained when both therapeutic approaches are combined with delivery strategies. Representing the combined effort of several leading international research and clinical experts, this book, Emerging Trends in Cell and Gene Therapy, provides a complete account on and brings into sharp focus current trends and state-of-the-art in important areas at the interface of cell- and gene-based therapies. This book addresses the current fragmented understanding regarding these two research areas and fills the vast unmet educational need and interest of both students and researchers in academia and industry. Main features of the book: · Biological aspects of stem cell sources, differentiation and engineering. · Application of microfluidics to study stem cell dynamics · Potential clinical application of stem cells and gene therapy to specific human disease. · Utilization of biomaterials and stem cells in regenerative medicine with particular emphasis on spinal cord repair, ligament and bone tissue engineering. · Biomimetic multiscale topography for cell alignment.

The Andromeda Strain

The only security book to be chosen as a Dr. Dobbs Jolt Award Finalist since Bruce Schneier's Secrets and Lies and Applied Cryptography! Adam Shostack is responsible for security development lifecycle threat modeling at Microsoft and is one of a handful of threat modeling experts in the world. Now, he is sharing his considerable expertise into this unique book. With pages of specific actionable advice, he details how to build better security into the design of systems, software, or services from the outset. You'll explore various threat modeling approaches, find out how to test your designs against threats, and learn effective ways to address threats that have been validated at Microsoft and other top companies. Systems security managers, you'll find tools and a framework for structured thinking about what can go wrong. Software developers, you'll appreciate the jargon-free and accessible introduction to this essential skill. Security professionals, you'll learn to discern changing threats and discover the easiest ways to adopt a structured approach to threat modeling. Provides a unique how-to for security and software developers who need to design secure products and systems and test their designs Explains how to threat model and explores various threat modeling approaches,

such as asset-centric, attacker-centric and software-centric Provides effective approaches and techniques that have been proven at Microsoft and elsewhere Offers actionable how-to advice not tied to any specific software, operating system, or programming language Authored by a Microsoft professional who is one of the most prominent threat modeling experts in the world As more software is delivered on the Internet or operates on Internet-connected devices, the design of secure software is absolutely critical. Make sure you're ready with Threat Modeling: Designing for Security.

Defending Your Brand

The Fastest Man Alive

Gain the Sybex advantage with this complete guide to A+ certification The CompTIA A+ Complete Study Guide is your complete solution for A+ exam preparation. Covering 100% of Exam 220-901 and Exam 220-902 objectives, this book gives you everything you need to ensure that you not only understand the basics of IT, but that you can demonstrate your understanding effectively. Now in its third edition, this guide has been updated to reflect the exam's new focus. Coverage includes the latest best practices, Windows 8/8.1 and mobile OSes, and an emphasis on the practical skills required on the job. Clear and concise, this book helps you solidify your understanding of crucial hardware and operating system maintenance and troubleshooting topics covered on the exam. You also gain access to the Sybex exclusive online interactive learning environment and test bank, featuring bonus practice exams, electronic flashcards, and a searchable PDF glossary of the most important terms you need to understand. The CompTIA A+ certification is the essential computer technician credential, and is required by over 100 leading employers. This book helps you prepare and practice so you can approach the exam with confidence, and pass with flying colors. Review the components of personal computers, laptops, and portable devices Understand operating systems, networks, and security Get up to speed on safety and environmental issues Practice effective communication and the "soft skills" of professionalism More than just a review of computer parts, this book covers everything you'll see on the exam. Why go in unprepared when you can have the Sybex advantage?

Emerging Trends in Cell and Gene Therapy

This textbook details basic principles of planetary science that help to unify the study of the solar system. It is organized in a hierarchical manner so that every chapter builds upon preceding ones. Starting with historical perspectives on space exploration and the development of the scientific method, the book leads the reader through the solar system. Coverage explains that the origin and subsequent evolution of planets and their satellites can be explained by applications of certain basic principles of physics, chemistry, and celestial mechanics and that surface features of the solid bodies can be interpreted by principles of geology.

Archie #1

This Special Issue of International Journal of Molecular Sciences (IJMS) is dedicated to the mechanisms mediated at the molecular and cellular levels in response to adverse genomic perturbations and DNA replication stress. The relevant proteins and processes play paramount roles in nucleic acid transactions to maintain genomic stability and cellular homeostasis. A total of 18 articles are presented which encompass a broad range of highly relevant topics in genome biology. These include replication fork dynamics, DNA repair processes, DNA damage signaling and cell cycle control, cancer biology, epigenetics, cellular senescence, neurodegeneration, and aging. As Guest Editor for this IJMS

The Fifth Discipline

A tour-de-force of a debut that blends classic fantasy -- the fascinating, frightening, sometimes-invisible world of the djinn -- that's genies to some of us -- with the 21st-century reality of a super-hacker in mortal danger in a repressive security state on the Arabian Gulf. Alif (that's his handle) is a brilliant young superhacker working out of his mother's small apartment, and his computer has just been breached. While Alif scrambles to protect his clients -- dissidents and outlaws alike, whoever needs to hide their digital traces, he and his friends realize that they've been found by 'the Hand' -- maybe a person, maybe a program, but definitely able to find anyone, and that could lead to prison, or worse. Alif, with the help of his childhood friend Dina, an ancient book sent to him in secret by his lost love (who may be frighteningly connected to the Hand) and a terrifying protector who almost looks human, must go underground -- or rather, find a way into the hidden world of the djinn. They wrote the mysterious book centuries ago, and have knowledge that might just allow Alif to infiltrate the most sophisticated information technology the world has ever seen, and perhaps save himself, his loved ones, and freedom itself. With shades of Neil Gaiman, Philip Pullman, William Gibson, and the timeless Thousand and One Nights, Alif the Unseen is a tour-de-force debut with major potential -- a masterful, addictive blend of the ancient and the more-than-modern, smuggled inside an irresistible page-turner.

For Her Own Good

Originally published: New York: Alfred A. Knopf, 1969.

A Dictionary of English Synonymes and Synonymous Or Parallel Expressions

Here is the ultimate book on the worldwide movement of hackers, pranksters, and activists that operates under the non-name Anonymous, by the writer the Huffington Post says "knows all of Anonymous' deepest, darkest secrets." Half a dozen years ago, anthropologist Gabriella Coleman set out to study the rise of this global phenomenon just as some of its members were turning to political protest and dangerous disruption (before Anonymous shot to fame as a key player in the battles over WikiLeaks, the Arab Spring, and Occupy Wall Street). She ended up becoming so closely connected to Anonymous that the tricky story of her inside–outside status as Anon confidante, interpreter, and erstwhile mouthpiece forms one of the themes of this witty and entirely engrossing book. The narrative

brims with details unearthed from within a notoriously mysterious subculture, whose semi-legendary tricksters—such as Topiary, tflow, Anachaos, and Sabu—emerge as complex, diverse, politically and culturally sophisticated people. Propelled by years of chats and encounters with a multitude of hackers, including imprisoned activist Jeremy Hammond and the double agent who helped put him away, Hector Monsegur, Hacker, Hoaxer, Whistleblower, Spy is filled with insights into the meaning of digital activism and little understood facets of culture in the Internet age, including the history of "trolling," the ethics and metaphysics of hacking, and the origins and manifold meanings of "the lulz."

The Future of Technology

Completely Updated and Revised This revised edition of Peter Senge's bestselling classic, The Fifth Discipline, is based on fifteen years of experience in putting the book's ideas into practice. As Senge makes clear, in the long run the only sustainable competitive advantage is your organization's ability to learn faster than the competition. The leadership stories in the book demonstrate the many ways that the core ideas in The Fifth Discipline, many of which seemed radical when first published in 1990, have become deeply integrated into people's ways of seeing the world and their managerial practices. In The Fifth Discipline, Senge describes how companies can rid themselves of the learning "disabilities" that threaten their productivity and success by adopting the strategies of learning organizations—ones in which new and expansive patterns of thinking are nurtured, collective aspiration is set free, and people are continually learning how to create results they truly desire. The updated and revised Currency edition of this business classic contains over one hundred pages of new material based on interviews with dozens of practitioners at companies like BP, Unilever, Intel, Ford, HP, Saudi Aramco, and organizations like Roca, Oxfam, and The World Bank. It features a new Foreword about the success Peter Senge has achieved with learning organizations since the book's inception, as well as new chapters on Impetus (getting started), Strategies, Leaders' New Work, Systems Citizens, and Frontiers for the Future. Mastering the disciplines Senge outlines in the book will: • Reignite the spark of genuine learning driven by people focused on what truly matters to them • Bridge teamwork into macro-creativity • Free you of confining assumptions and mindsets • Teach you to see the forest and the trees • End the struggle between work and personal time

Percy Jackson and the Olympians, Book One: Lightning Thief, The (Movie Tie-In Edition)

"Lovely and surprising . . . This delightful book is about finance, creative genius, workplace harmony, and luck."—Fortune "Enchanting,"—New York Times "I love this book! I think it is brilliant."—Ed Catmull, cofounder and president of Pixar Animation, president of Disney Animation, and coauthor of the bestseller Creativity Inc. The revelatory saga of Pixar's rocky start and improbable success After Steve Jobs was dismissed from Apple in the early 1990s, he turned his attention to a little-known graphics company he owned called Pixar. One day, out of the blue, Jobs called Lawrence Levy, a Harvard-trained lawyer and executive to whom he had never spoken before. He hoped to persuade Levy to help him pull Pixar back

from the brink of failure. This is the extraordinary story of what happened next: how Jobs and Levy concocted and pulled off a highly improbable plan that transformed Pixar into one of Hollywood's greatest success stories. Levy offers a masterful, firsthand account of how Pixar rose from humble beginnings, what it was like to work so closely with Jobs, and how Pixar's story offers profound lessons that can apply to many aspects of our lives. "Part business book and part thriller—a tale that's every bit as compelling as the ones Pixar tells in its blockbuster movies. It's also incredibly inspirational, a story about a team that took big risks and reaped the rewards . . . I loved this book and could not put it down."—Dan Lyons, best-selling author of Disrupted "A natural storyteller, Levy offers an inside look at the business and a fresh, sympathetic view of Jobs."—Success Magazine An Amazon Best Book of 2016 in Business & Leadership • A top pick on Fortune's Favorite Booksof 2016 • A 2017 Axiom Business Book Award winner in Memoir/Biography

Threat Modeling

Ben Casnocha discovered he was entrepreneur at age 12 and hasn't slowed down since. In this remarkably instructive book, Ben dissects the entrepreneurship "gene," explaining that everyone has inherited it if they have an idea to make the world a better place. In Casnocha's case, he found a better way for city governments to communicate with constituents on the Web. Six years later, Comcate has dozens of municipal clients, a growing staff, and a record of excellence. This book is the story of his start-up, but also a conversation with his mentors, clients and fellow entrepreneurs about how to make a business idea work?and how to have the time of your life trying. From Pat Lencioni to Marc Benioff of salesforce.com, Ben has won over the best and brightest of the business world?now it's your turn!

THE LEFT HAND OF DARKNESS

A & P Technician Powerplant Textbook

Here Calkins shows business how to create and maintain a defensive strategy including: how to understand and get competitive intelligence; how to determine if your brand or company is at risk; how to create a defensive strategy; limiting risk and preventing a trial; understanding your own IP as a weapon - and much more.

The Black Pearl

The artificial intelligences of DataCom are trying to save the planet by exterminating the human race.Aurelia finds her perfect man: a robot.The space explorer Captain Arcot sacrifices his life for an impossible conquest, the heart of Vril the vampire queen.A shape-shifting mutant ignites the erotic desires of the galactic police officer who's been tracking her down.Alessio fights against corruption in a universe of his own creation.An innocent man is forced to submit to the domination of a ruthless prison director.A king who's forgotten his own past wanders through a magical dimension where he discovers his own history.Two

souls separated after one abandons the other meet again in another life.In an exciting virtual reality game, the hunter of the fearsome black widow becomes her prey.Ranked #1 in WIRED's Self Published BooksA Highly Rated Read Voted To The Following Positions on Goodreads:#1 in Great Fun Science Fiction & Fantasy#1 in Parallel Universes#1 in Greatest horror/fantasy books ever!#1 in Favorite Fantasy Books#1 in Indie Novellas, Novelettes, and Short Stories#1 in Indie/Self-Published Books#1 in Anthologies you just HAVE TO READ#1 in Best Genuinely Unusual Fiction#2 in Books that most influenced you#3 in Amazing Paranormal Books#7 in Best Indie Fantasy Books#7 in Awsome Action#7 in Best AnthologiesThis book contains explicit scenes of sexual nature.

CompTIA A+ Complete Study Guide

Annotation An arsenal of study aids for anyone preparing to take the CompTIA A+ certification exams, this book is the industry standard in terms of measuring a technician's hardware and software knowledge. The topics covered include managing hardware, IT troubleshooting and maintenance, networking, and more.

The Second Machine Age: Work, Progress, and Prosperity in a Time of Brilliant Technologies

The #1 New York Times bestseller—Now a Major Motion Picture from Paramount Pictures From the author of The Blind Side and Moneyball, The Big Short tells the story of four outsiders in the world of high-finance who predict the credit and housing bubble collapse before anyone else. The film adaptation by Adam McKay (Anchorman I and II, The Other Guys) features Academy Award® winners Christian Bale, Brad Pitt, Melissa Leo and Marisa Tomei; Academy Award® nominees Steve Carell and Ryan Gosling. When the crash of the U.S. stock market became public knowledge in the fall of 2008, it was already old news. The real crash, the silent crash, had taken place over the previous year, in bizarre feeder markets where the sun doesn't shine and the SEC doesn't dare, or bother, to tread. Who understood the risk inherent in the assumption of ever-rising real estate prices, a risk compounded daily by the creation of those arcane, artificial securities loosely based on piles of doubtful mortgages? In this fitting sequel to Liar's Poker, Michael Lewis answers that question in a narrative brimming with indignation and dark humor.

Alif the Unseen

A skinny kid from the Jamaican parish of Trelawny, Usain Bolt's life changed in August 2008 when the Olympic men's 100-meter starter pistol was followed just 9.69 seconds later by his streak across the finish line and the first of his three gold medals was placed around his neck. In this illustrated celebration of his influences, background, and career trajectory, Bolt shares his story of growing up playing cricket and soccer, and discovering that he could run fast—very fast. He shares stories of his family, friends, and the laidback Jamaican culture, and reveals what makes him tick, where he gets his motivation, and where he takes his inspiration. He tells of the dedication and sacrifices required to get to the top, and also discusses fast food, partying, music, fast cars, and that signature lightning bolt

pose.

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Ruined: A Novel

"Desus & Mero are smarter and funnier than everyone writing books."—Shea Serrano "I will never write anything as hilarious as they have. I give up."—Malcolm Gladwell "These motherf***ers make me laugh until I choke."—Jia Tolentino A wild, hilarious guide to life from the hosts of the hit late-night show Desus & Mero and the Bodega Boys podcast Who could have predicted that, after a fateful meeting in a Bronx summer school in the 1990s, Desus & Mero would turn their friendship into an empire of talking to each other. And it's no surprise—tuning in to them is like listening to the funniest, smartest people you know dissect a topic and then light it on fire. Now they've written the most essential guide to life of this century*, in which all the important questions are asked: How do I talk to my kids about drugs if I do them, too? What are the ethics of ghosting in a relationship? How do I bet on sports? How should I behave in jail? How much is too much to spend on sneakers? Is porn really that bad for me? As they put it: "We want to share all we've learned, after years in the Bronx streets, with you: the people. So with a lifetime spent building up a plethora of information from trials and tribulations and a handful of misdemeanors, we decided to write this book—a sequel to the Bible, or maybe to The Hitchhiker's Guide to the Galaxy,depending on how big a nerd you are. Let this book be your North Star." *NO REFUNDS

Android Forensics

COMIC SUPERSTARS MARK WAID AND FIONA STAPLES REIMAGINE AN ICON! Change is coming to Riverdale in this can't-miss kick-off to Archie's new ongoing series! Familiar faces return in new and unexpected ways in this must-have #1 issue! As the new school year approaches, you'd think Archie Andrews would be looking forward to classes and fun—but nothing is as it seems in the little town of Riverdale. But is this a one-off or a sign of bigger changes awaiting for America's favorite teens—and the entire town? Find out in this exciting and remarkable first issue!

The Elusive Quest for Growth

An eclectic collection of essays on creative use, manipulation, and "invention" of traditions by groups of many sizes and types: ethnic, regional, religious, organizational, and national.

Parables for the Virtual

A pair of technology experts describe how humans will have to keep pace with machines in order to become prosperous in the future and identify strategies and policies for business and individuals to use to combine digital processing power with human ingenuity.

God-Level Knowledge Darts

Cameras can capture what the eye can't perceive: the presence of infrared light. And shooting infrared (IR) with a digital camera makes it easier than ever to create distinctively dreamlike, high-contrast black-and-white pictures. Using a wealth of stunning images, this thorough resource explores the technical and creative possibilities of this unique and increasingly popular medium. Get tips on focus and exposure; IR filters; and having a camera converted to shoot specifically in infrared. Follow instructions for processing and printing the photos--including toner effects and faux color. One glance through this guide and it's clear why infrared pictures are fun to take and beautiful to look at.

Complete Guide to Digital Infrared Photography

Why economists' attempts to help poorer countries improve their economic well-being have failed. Since the end of World War II, economists have tried to figure out how poor countries in the tropics could attain standards of living approaching those of countries in Europe and North America. Attempted remedies have included providing foreign aid, investing in machines, fostering education, controlling population growth, and making aid loans as well as forgiving those loans on condition of reforms. None of these solutions has delivered as promised. The problem is not the failure of economics, William Easterly argues, but the failure to apply economic principles to practical policy work. In this book Easterly shows how these solutions all violate the basic principle of economics, that people—private individuals and businesses, government officials, even aid donors—respond to incentives. Easterly first discusses the importance of growth. He then analyzes the development solutions that have failed. Finally, he suggests alternative approaches to the problem. Written in an accessible, at times irreverent, style, Easterly's book combines modern growth theory with anecdotes from his fieldwork for the World Bank.

CompTIA A+ Complete Deluxe Study Guide

What if your whole world was a lie? The thrillingly dark conclusion to the No. 1 New York Times bestselling DIVERGENT trilogy. DIVERGENT – a major motion picture series.

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION