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## Summer Solutions Coupon Code

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### The Ladies' Home Journal Crown

Data is fundamental to the modern world. From economic development, to healthcare, to education and public policy, we rely on numbers to allocate resources and make crucial decisions. But because so much data fails to take into account gender, because it treats men as the default and women as atypical, bias and discrimination are baked into our systems. And women pay tremendous costs for this bias, in time, money, and often with their lives. Celebrated feminist advocate Caroline Criado Perez investigates shocking root cause of gender inequality and research in *Invisible Women* † ‹ , diving into women ' s lives at home, the workplace, the public square, the doctor ' s office, and more. Built on hundreds of studies in the US, the UK, and around the world, and written with energy, wit, and sparkling intelligence, this is a groundbreaking, unforgettable expos é that will change the way you look at the world.

### The Bottom Line Book of Everyday Solutions Raven Tree PressLlc

The consumer journalist shares twenty-five years of experience with readers on how to make the best consumer choices, from buying insurance to finding the best deals on electronics equipment and automobiles. Original.

### No Starch Press

Issues for 1955 accompanied by supplement: Construction volume and costs, 1915-1954.

### Farm Life and Agricultural Epitomist Lampo

A strategy for changing attitudes about personal finances covers such topics as getting out of debt, the dangers of cash advances and keeping spending within income limits.

### *OceandEEP: D.U.M.B.s (Deep Underground Military Bases)* - Book 2 Thomas Nelson Inc

"One of the most significant books in my life." -Obie Fernandez, Author, *The Rails Way* "Twenty years ago, the first edition of *The Pragmatic Programmer* completely changed the trajectory of my career. This new edition could do the same for yours." -Mike Cohn, Author of *Succeeding with Agile*, *Agile Estimating and Planning*, and *User Stories Applied* ". . . filled with practical advice, both technical and professional, that will serve you and your projects well for years to come." -Andrea Goulet, CEO, Corgibytes, Founder, *LegacyCode.Rocks* ". . . lightning does strike twice, and this book is proof."

-VM (Vicky) Brasseur, Director of Open Source Strategy, Juniper Networks *The Pragmatic Programmer* is one of those rare tech books you'll read, re-read, and read again over the years. Whether you're new to the field or an experienced practitioner, you'll come away with fresh insights each and every time. Dave Thomas and Andy Hunt wrote the first edition of this influential book in 1999 to help their clients create better software and rediscover the joy of coding. These lessons have helped a generation of programmers examine the very essence of software development, independent of any particular language, framework, or methodology, and the Pragmatic philosophy has spawned hundreds of books, screencasts, and audio books, as well as thousands of careers and success stories. Now, twenty years later, this new edition re-examines what it means to be a modern programmer. Topics range from personal responsibility and career development to architectural techniques for keeping your code flexible and easy to adapt and reuse. Read this book, and you'll learn how to: Fight software rot Learn continuously Avoid the trap of duplicating knowledge Write flexible, dynamic, and adaptable code Harness the power of basic tools Avoid programming by coincidence Learn real requirements Solve the underlying problems of concurrent code Guard against security vulnerabilities Build teams of Pragmatic Programmers Take responsibility for your work and career Test ruthlessly and effectively, including property-based testing Implement the Pragmatic Starter Kit Delight your users Written as a series of self-contained sections and filled with classic and fresh anecdotes, thoughtful examples, and interesting analogies, *The Pragmatic Programmer* illustrates the best approaches and major pitfalls of many different aspects of software development. Whether you're a new coder, an experienced programmer, or a manager responsible for software projects, use these lessons daily, and you'll quickly see improvements in personal productivity, accuracy, and job satisfaction. You'll learn skills and develop habits and attitudes that form the foundation for long-term success in your career. You'll become a Pragmatic Programmer. Register your book for

convenient access to downloads, updates, and/or corrections as they become available. See inside book for details.

*Family of Liars* Penguin

This humorous, poignant, and conversational guide invites young men and women to practically apply gospel solutions to all of life's pressures, big or small. From navigating failure, roadblocks, and spiritual warfare to tackling relevant, hard-hitting topics such as drinking, sex, dating, pornography, and the fear of missing out, *Pressure Points* by Shelby Abbott encourages college students to consider Jesus in the midst of everyday struggles. With twenty years of experience in college ministry, Shelby Abbott is keenly aware of the pressures young men and women face. Used for biblical reflection, group discussion, devotional reading, or large group Bible study discussion, *Pressure Points* is full of rich gospel hope for all readers. This flexible resource points to Scripture and Abbott's funny, easily digestible reflections to help modern-day college students maneuver their early years toward the gospel, challenging young adults to see their struggles through a biblical lens. By addressing relevant challenges and practical hardships with gospel advice, *Pressure Points* guides readers to see and lean on the person of Jesus, reflecting on important issues in light of the gospel. From waiting on the Lord with patience, learning to fellowship with him in his sufferings, to wrestling with purpose, relationships, and the growing challenges of today's culture, *Pressure Points* is a timely and refreshing voice for young people pointing to a bottomless pit of grace.

**The Saturday Review** Berrett-Koehler Publishers  
A PUBLISHERS WEEKLY BESTSELLER  
Motherhood is hard. In a world of five-step lists and silver-bullet solutions to become perfect parents, mothers are burdened with mixed messages about who they are and what choices they should make. If you feel pulled between high-fives and hard words, with culture's solutions only raising more questions, you're not alone. But there is hope. You might think that Scripture doesn't have much to say about the food you make for breakfast, how you view your postpartum body, or what school choice you make for your children, but a deeper look reveals that the Bible provides the framework for finding answers to your specific questions about modern motherhood. Emily Jensen and Laura Wifler help you understand and apply the gospel to common issues moms face so you can connect your Sunday morning faith to the Monday morning tantrum. Discover how closely the gospel connects with today's motherhood. Join Emily and Laura as they walk through the redemptive story and reveal how the gospel applies to your everyday life, bringing hope, freedom, and joy in every area of motherhood.

**The Saturday Review of Politics, Literature, Science and Art** Corwin Press

Strengthen family and community engagement to promote equity and increase student success! When schools, families, and communities collaborate and share responsibility for students' education, more students succeed in school. Based on 30 years of research and fieldwork, this fourth edition of a bestseller provides tools and guidelines to use to develop more effective and equitable programs of family and community engagement. Written by a team of well-known experts, this foundational text demonstrates a proven approach to implement and

sustain inclusive, goal-oriented programs. Readers will find: Many examples and vignettes Rubrics and checklists for implementation of plans CD-ROM complete with slides and notes for workshop presentations

The Saturday Review of Politics, Literature, Science and Art Web of Life Solutions

Linear algebra is perhaps the most important branch of mathematics for computational sciences, including machine learning, AI, data science, statistics, simulations, computer graphics, multivariate analyses, matrix decompositions, signal processing, and so on. The way linear algebra is presented in traditional textbooks is different from how professionals use linear algebra in computers to solve real-world applications in machine learning, data science, statistics, and signal processing. For example, the "determinant" of a matrix is important for linear algebra theory, but should you actually use the determinant in practical applications? The answer may surprise you! If you are interested in learning the mathematical concepts linear algebra and matrix analysis, but also want to apply those concepts to data analyses on computers (e.g., statistics or signal processing), then this book is for you. You'll see all the math concepts implemented in MATLAB and in Python. Unique aspects of this book: - Clear and comprehensible explanations of concepts and theories in linear algebra. - Several distinct explanations of the same ideas, which is a proven technique for learning. - Visualization using graphs, which strengthens the geometric intuition of linear algebra. - Implementations in MATLAB and Python. Com'on, in the real world, you never solve math problems by hand! You need to know how to implement math in software! - Beginner to intermediate topics, including vectors, matrix multiplications, least-squares projections, eigendecomposition, and singular-value decomposition. - Strong focus on modern applications-oriented aspects of linear algebra and matrix analysis. - Intuitive visual explanations of diagonalization, eigenvalues and eigenvectors, and singular value decomposition. - Codes (MATLAB and Python) are provided to help you understand and apply linear algebra concepts on computers. - A combination of hand-solved exercises and more advanced code challenges. Math is not a spectator sport!

**Solutionary Rail** St. Martin's Press

Is there a clandestine world of tunnels and bases underground? Who is living in them? What do they want with humanity? "Great read rivals Cussler and Riely...Thank you." - reader comment left on author's site. -- This is the 2nd book in the continuing series, so read "Greyland: D.U.M.B.s (Deep Underground Military Bases) - Book 1" first. Oceandee continues the story of civilian contractor Leon Verdat who finds himself working under duress for a black ops military group battling Grey aliens from their secret D.U.M.B.s (Deep Underground Military Bases) around the world. The group needed his skills building underground tunnels and were prepared to stop at nothing to get his co-operation. Fearing for his life, his family, and his business, he

agreed to work for the group. It may be a decision he lives to regret. If he lives. There's an underground war being waged against the Greys who are kidnapping vast numbers of humans for unknown purposes and Leon's in the thick of it. He's already been wounded in a previous battle with the Greys and it's not over yet. He's about to learn that not all D.U.M.B.s are under the ground: some are under the sea. Continued in Book 3 and Book 4- this is a running story.. Also see the D.U.M.B.s Ebook Boxed Set - All 4 Novels The inspiration behind this book series? Many late nights listening to Coast to Coast AM, since the early days of Art Bell, where he'd have many guests on that talked about aliens and underground secret bases (mostly in the southwest USA desert, like Area 51, but also bases all over the world), like Whitley Strieber, Richard Dolan, Roger Lear, Richard Sauder, and more. Guests spoke about real life bases and also told some fictional stories. Some spoke about both. These books take a sampling of the facts that have been made public about D.U.M.B.s and adds some imaginative speculation to create a brand new, wild fictional ride! Author site:

<http://DavidSloma.com> Forum:

<http://dumbsforums.com> Sign up for the author's email newsletter and receive discounts on new titles and special offers only for newsletter subscriber:

<http://eepurl.com/PH44z> New series coming soon! So check back or subscribe to stay in the loop!

#### Social Chemistry CRC Press

Teach Your Kids to Code is a parent's and teacher's guide to teaching kids basic programming and problem solving using Python, the powerful language used in college courses and by tech companies like Google and IBM. Step-by-step explanations will have kids learning computational thinking right away, while visual and game-oriented examples hold their attention. Friendly introductions to fundamental programming concepts such as variables, loops, and functions will help even the youngest programmers build the skills they need to make their own cool games and applications. Whether you've been coding for years or have never programmed anything at all, Teach Your Kids to Code will help you show your young programmer how to: -Explore geometry by drawing colorful shapes with Turtle graphics -Write programs to encode and decode messages, play Rock-Paper-Scissors, and calculate how tall someone is in Ping-Pong balls -Create fun, playable games like War, Yahtzee, and Pong -Add interactivity, animation, and sound to their

apps Teach Your Kids to Code is the perfect companion to any introductory programming class or after-school meet-up, or simply your educational efforts at home. Spend some fun, productive afternoons at the computer with your kids—you can all learn something!

#### **Materials Handling News** China Books

With the help of a #1 New York Times bestselling author and finance expert, set your finances right with these updated tactics and practices Dave Ramsey knows what it's like to have it all. By age twenty-six, he had established a four-million-dollar real estate portfolio, only to lose it by age thirty. He has since rebuilt his financial life and, through his workshops and his New York Times business bestsellers Financial Peace and More than Enough, he has helped hundreds of thousands of people to understand the forces behind their financial distress and how to set things right—financially, emotionally, and spiritually. In this new edition of Financial Peace, Ramsey has updated his tactics and philosophy to show even more readers: • how to get out of debt and stay out • the KISS rule of investing—"Keep It Simple, Stupid" • how to use the principle of contentment to guide financial decision making • how the flow of money can revolutionize relationships With practical and easy to follow methods and personal anecdotes, Financial Peace is the road map to personal control, financial security, a new, vital family dynamic, and lifetime peace.

#### The Total Money Makeover Workman Publishing

#1 NEW YORK TIMES BESTSELLER • The addictive prequel to the TikTok phenomenon We Were Liars: the story of another summer, another generation—and the secrets that will haunt them for decades to come. "I anticipated that at some point a shocking twist would come. And, wow, does it ever." —The New York Times "A perfect beach read." —The Boston Globe A windswept private island off the coast of Massachusetts. A hungry ocean, churning with secrets and sorrow. A fiery, addicted heiress. An irresistible, unpredictable boy. A summer of unforgivable betrayal and terrible mistakes. Welcome back to the Sinclair family. They were always liars.

#### **Linear Algebra: Theory, Intuition, Code** Corwin Press

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

#### The Four Winds Harvest House Publishers

Mr. Groundhog is disappointed when his animal friends refuse to take his place on Groundhog Day, but they help him to have fun forecasting the weather.

#### **Popular Science** Addison-Wesley Professional

"Joe Feldman shows us how we can use grading to help students become the leaders of their own learning and lift the veil on how to succeed. . . . This must-have book will help teachers learn to implement improved, equity-focused grading for impact." --Zaretta Hammond, Author of Culturally Responsive Teaching & The Brain Crack open the

grading conversation Here at last—and none too soon—is a resource that delivers the research base, tools, and courage to tackle one of the most challenging and emotionally charged conversations in today's schools: our inconsistent grading practices and the ways they can inadvertently perpetuate the achievement and opportunity gaps among our students. With *Grading for Equity*, Joe Feldman cuts to the core of the conversation, revealing how grading practices that are accurate, bias-resistant, and motivational will improve learning, minimize grade inflation, reduce failure rates, and become a lever for creating stronger teacher-student relationships and more caring classrooms. Essential reading for schoolwide and individual book study or for student advocates, *Grading for Equity* provides a critical historical backdrop, describing how our inherited system of grading was originally set up as a sorting mechanism to provide or deny opportunity, control students, and endorse a "fixed mindset" about students' academic potential—practices that are still in place a century later. A summary of the research on motivation and equitable teaching and learning, establishing a rock-solid foundation and a "true north" orientation toward equitable grading practices. Specific grading practices that are more equitable, along with teacher examples, strategies to solve common hiccups and concerns, and evidence of effectiveness. Reflection tools for facilitating individual or group engagement and understanding. As Joe writes, "Grading practices are a mirror not just for students, but for us as their teachers." Each one of us should start by asking, "What do my grading practices say about who I am and what I believe?" Then, let's make the choice to do things differently . . . with *Grading for Equity* as a dog-eared reference.

*The Pragmatic Programmer* Penguin

For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

**Black Belt** New Growth Press

Dave Ramsey explains those scriptural guidelines for handling money.

*Pressure Points* MIT Press

The Solutionary Rail vision draws unlikely allies together. It provides common cause to workers, farmers, tribes, urban and rural communities via the tracks and corridors that connect them. Part action plan and part manifesto, this book launches a new people-powered campaign to transform the way we use trains and the corridors they travel through.

**The Cult of We** The Ladies' Home Journal/Mr.

Groundhog Wants the Day Off

WALL STREET JOURNAL BESTSELLER • A FINANCIAL TIMES, FORTUNE, AND NPR BEST BOOK OF THE YEAR • "The riveting, definitive account of WeWork, one of the wildest business stories of our time."—Matt Levine, Money Stuff columnist, Bloomberg Opinion The definitive story of the rise and fall of WeWork (also depicted in the upcoming Apple TV+ series

WeCrashed, starring Jared Leto and Anne Hathaway), by the real-life journalists whose Wall Street Journal reporting rocked the company and exposed a financial system drunk on the elixir of Silicon Valley innovation. LONGLISTED FOR THE FINANCIAL TIMES AND MCKINSEY BUSINESS BOOK OF THE YEAR AWARD WeWork would be worth \$10 trillion, more than any other company in the world. It wasn't just an office space provider. It was a tech company—an AI startup, even. Its WeGrow schools and WeLive residences would revolutionize education and housing. One day, mused founder Adam Neumann, a Middle East peace accord would be signed in a WeWork. The company might help colonize Mars. And Neumann would become the world's first trillionaire. This was the vision of Neumann and his primary cheerleader, SoftBank's Masayoshi Son. In hindsight, their ambition for the company, whose primary business was subletting desks in slickly designed offices, seems like madness. Why did so many intelligent people—from venture capitalists to Wall Street elite—fall for the hype? And how did WeWork go so wrong? In little more than a decade, Neumann transformed himself from a struggling baby clothes salesman into the charismatic, hard-partying CEO of a company worth \$47 billion—on paper. With his long hair and feel-good mantras, the six-foot-five Israeli transplant looked the part of a messianic truth teller. Investors swooned, and billions poured in. Neumann dined with the CEOs of JPMorgan and Goldman Sachs, entertaining a parade of power brokers desperate to get a slice of what he was selling: the country's most valuable startup, a once-in-a-lifetime opportunity and a generation-defining moment. Soon, however, WeWork was burning through cash faster than Neumann could bring it in. From his private jet, sometimes clouded with marijuana smoke, he scoured the globe for more capital. Then, as WeWork readied a Hail Mary IPO, it all fell apart. Nearly \$40 billion of value vaporized in one of corporate America's most spectacular meltdowns. Peppered with eye-popping, never-before-reported details, *The Cult of We* is the gripping story of careless and often absurd people—and the financial system they have made.