

Manual Javascript Wayofcma

Successful hedge fund investing begins with well-informed strategy. A Guide to Starting Your Hedge Fund is a practical, definitive "how-to" guide, designed to help managers design and launch their own funds, and to help investors select and diligence new funds. The first book to examine the practical aspects of setting up and operating funds with a focus on energy commodity markets, this book scrutinises the due diligence process and comprehensively reviews the opportunities and risks of all energy commodity markets as hedge fund investments. Extensive planning and strategy advice prove invaluable to prospective fund managers and investors alike, and detailed discussion of the markets' constraints help inform procedural decisions. Readers gain insight into practical matters including legal and commercial structures, due diligence, fund raising, operations, and more, allowing them to construct a concrete investment plan before ever touching a penny. Asset managers are looking to energy commodities to provide attractive uncorrelated – if volatile – returns. These high returns, however, are accompanied by high risk. Few investors have experience evaluating these investment opportunities, and few prospective fund managers understand the market fundamentals and their associated risks. This book provides the answers sorely lacking in hedge fund literature, giving investors and fund managers the background they need to make smarter decisions. Understand the markets' structures, opportunities, and risks. Develop a comprehensive, well-informed investment strategy. Conduct thorough due diligence with a detailed plan. Examine the practical aspects of fund raising, legal and tax structure, and more. Oil has long been traded by hedge funds, but electricity, the fuels that generate electricity, and the environmental products like emissions allowances and weather derivatives have become the new "hot" investment strategies. These high returns come with higher risk, but A Guide to Starting Your Hedge Fund ensures participants have essential information at their disposal.

Generations of coin collectors have grown up with the Lincoln cent. In the second edition of A Guide Book of Lincoln Cents, Q. David Bowers provides a detailed study of this great American classic. "Lincoln cents are among the most fascinating coins in the entire American series," writes Bowers. "Believe it or not, they also offer some of the greatest challenges." In this single volume you'll absorb the history of the coin's two classic reverse designs, take an inside look at the minting process, and learn how to grade your collection, including Proofs. Bowers shares tips on becoming a smarter buyer. The U.S. Mint's 2009 redesign is also covered. The book includes a thorough market analysis for each date and mintmark, and a special appendix on error coins. Read and enjoy, as you gain a better appreciation of America's most popular cent.

Love can be blinding and by the time the truth shines through, it's too late to escape. Fame. Fortune. Success. Is that too much to ask? All I need is to catch a break. To snag the attention of someone important. Someone who can help

make my career everything I want it to be. Joseph was that man. Until the night the lights went out and I left with someone else. Someone who stole my breath and made me want for things I'd never considered before. I should have known better than to trust a stranger. Especially one of his stature and class. Money means power and power means control. Over my heart. My career. My entire life. My dreams died the moment I agreed to his terms and a new chapter in my life began. I was blinded by my love for him and thought nothing would ever change the way I felt. Then I uncovered the truth about him. About the kind of man he really was and the secrets he paid good money to keep hidden from everyone. Now I'm trapped, with no way out. Book 1 of 2 in the Storm Series.

'Riveting, moving and utterly feel-good' Daily Mail _____

Paradise has been home to generations of Trevannions: Paradise, the house at the head of a sheltered Cornish valley where Mrs Trevannion lives, surrounded by her family. Frail and elderly Honor Trevannion, bedridden following a nasty fall, is inexplicably anxious and distressed by the arrival of a young American bearing an old black and white photograph of a double wedding and looking for a long-lost relation. Her children Bruno and Emma, granddaughter Joss and faithful cousin Mousie try to nurse Honor back to health, unaware of the secrets which she keeps from those closest to her. Increasingly troubled and confused, she begs Joss to find a cache of letters which have been hidden for fifty years. Too late to hear the story from Honor herself, the family are faced with revelations which could destroy the tranquillity of life in their beloved valley. Will they be torn apart or can they unite in admiration for one woman's courage in standing by the life-changing decision she made so many years ago? _____

Praise for Marcia Willett: 'A genuine voice of our time' The Times 'Riveting, moving and utterly feel-good' Daily Mail

Violent television programmes and video games, printed tobacco advertisements, television beer commercials and sexually suggestive music videos: how do these and other forms of popular media affect teenagers' thinking, behaviour and health? This volume clearly makes the case that the media play a role in diverse facets of at-risk behaviour and adjustment. The author reviews current research findings on the influences of media on adolescents, how the influences occur, and the short- and long-term effects of exposure. He explores topics critical to mental and physical health including teenage violence, sexual activity, substance abuse and eating disorders.

Do you own the Amazon Fire TV, or are you planning to buy it? If so, this manual explains the device and gives you practical advice and steps to follow, so that you can unleash all the Fire TV has to offer. Inside this helpful Fire TV guide book, you'll learn exactly how to get the best entertainment value from this top of the line streaming media device from Amazon. Inside this practical and easy-to-read guide you will learn the following: - Setup and overview of the Fire TV device - Use of the remote and Fire TV game controller - In depth discussions of available Fire TV apps - How to use Fire TV as your very own music player to

access your own music library, and how to find new music using the music apps on Fire TV - How to use your Amazon Fire TV as a great gaming device, and a discussion of some of the top gaming apps available to play on your device - Troubleshooting help for various Fire TV issues - The latest accessories available for Fire TV

Shelby Johnson is a bestselling Kindle author who has helped thousands of technology owners to understand and operate their items using easy-to-follow instructions and advanced tips and tricks she learned while using the devices herself. Her descriptive approach and step-by-step instructions have made tech devices that much easier to use on a daily basis. Make sure to buy a copy of this guide if you already own the Amazon Fire TV or are considering purchasing one for yourself or as a gift! This guide completes your Fire TV purchase.

An essential guide to cooking all things poultry from the master of American cuisine James Beard's culinary relationship with fowl has a most fascinating history. On Christmas Eve, 1942, Beard, along with eleven other air force recruits, was chosen to carve four thousand pounds of turkey overnight—an experience that put him off turkey for years. When he finally returned to the nation's favorite bird, it was with remarkable vigor and creativity. Beard on Birds reflects this passion with expertly crafted dishes that will appeal to a modern twenty-first-century palate. The definitive classic equips home cooks with the skills and techniques they need to artfully prepare chicken, turkey, duck, goose, and more. With more than two hundred recipes ranging from squab to stuffing and from quiche to quail, Beard on Birds will banish boring and bland poultry dishes forever. Whether you're cooking an intimate dinner or a Thanksgiving feast, Beard's good humor and simple-yet-elegant recipes are sure to stand the test of time.

Goodnight Mysteries: Book 1 - 3 The Goodnight Mysteries series is the small-town mystery romance spinoff of the Matchmaker Mysteries.

Goodnight...Sometimes sweet dreams end in murder. * Die Noon * Matilda Dare can't sleep. Her insomnia is one more reason to move to the quirky small town of Goodnight, New Mexico after she inherits a house, a small newspaper, and two old dogs there. But despite the Goodnight name, Matilda still spends her nights wide awake, and she has good reason after a reporter is murdered. With a mystery to solve, she begins to investigate the town and uncovers more suspects than she knows what to do with. Meanwhile, the hottie cowboy sheriff is doing his own investigation into Matilda, and the mysterious, handsome stranger, who just happens to live with her, is showing up in all the wrong places. As her investigation continues, danger increases, and it might end up spelling lights out for Matilda. * A Doom with a View * Matilda Dare still can't sleep. Since she's arrived in Goodnight, New Mexico, she's solved one murder and had more than one conversation with a dead woman. Obsessed with finding the woman's killer, she has to put that on hold when her newspaper receives a mysterious, coded letter. When the author of the letter winds up dead, Matilda is thrust into a

mystery that puts her new friends into danger. The hunky Sheriff Goodnight and Matilda's hunky roommate Boone are along for the ride in this funny action adventure that might end up spelling lights out for Matilda. * Jurassic Dark * Matilda Dare might be in a new relationship, but she's not sure. Ever since Boone kissed her, it's been up in the air if they're an item or not. Either way, she can't focus on romance for very long because one of her best friends has been accused of murder, and Matilda is bound and determined to prove her innocence. Matilda and Boone find themselves on the trail of the real killer out in the wilds of New Mexico. But as they're pursuing the killer, they're being pursued as well. * "Elise Sax will win your heart."—New York Times bestselling author Jill Shalvis * "Sax will make you laugh. Her larger-than-life characters jump off the page and make crazy seem like a fun place to hang out."—New York Times bestselling author Christie Craig * "With quirky characters reminiscent of Janet Evanovich's Stephanie Plum series and a small-town heroine redolent of Charlaine Harris' Sookie Stackhouse" --RT Book Reviews "Fans of laugh-out-loud romantic suspense will enjoy this new author as she joins the ranks of Janet Evanovich, Katie MacAllister, and Jennifer Crusie."—Booklist, on An Affair to Dismember "A lighthearted and amusing caper with a sexy side order of romance . . . Gladie is an endearing mess of a character, and the book is fast-paced and amusing, with a large cast of quirky, small-town characters."—Kirkus Reviews, on Matchpoint * "There's plenty for fans to enjoy in Sax's third Matchmaker installment, complete with energetic narration, zany humor and a mystery that's as engaging as the details of Gladie's love life."—RT Book Reviews, on Love Game Thoreau - philosopher, essayist, hermit, tax protester and original thinker - led a singular life. This biography includes contributions of his relationship with 19th century authority and concepts of the land.

Praise for An Insider's Guide to POLITICAL JOBS IN WASHINGTON "Bill Endicott has written a remarkable description of what Washington political jobs entail, how you get them, and where they lead—a public service." -Gerald Ford 38th President of the United States, Former Minority Leader, U.S. House of Representatives "Public service is essential to our democracy. Bill Endicott's book. . . is the best primer I have read to help those interested in serving in our nation's capital. For those of us who have had the opportunity to work in political jobs, this experience benefits both the individual and the country." -Leon Panetta Former U.S. Representative, Director of the Office of Management and Budget, and White House Chief of Staff "A view of the process from the inside—from someone who's been there many times. No other source puts all the critical tips into one place as this book does. The perspective on the process is unique. The personal anecdotes and interviews are invaluable. We plan to recommend it to everyone who walks in the door hoping to find a job in politics." -Jennifer Blanck Director of Career and Alumni Services, Georgetown Public Policy Institute, Georgetown University and -John Noble Director of Career Services, Kennedy School of Government, Harvard University

Zavir est un gardien. Il est ce que Krinar a de meilleur. Il est chargé de démasquer les mouvements de la Résistance qui émergent tout autour du globe, et de les éliminer. De nouvelles informations sur une cellule grandissante de la Résistance l'envoient au Costa Rica, le refuge du plus vaste centre Krinar. Son informatrice est une humaine. Elle veut passer un marché : il laisse la vie sauve à sa famille de traîtres, en échange d'informations. Mais Zavir

ne passe pas de marché, et il ne prend pas de prisonniers. Quand viendra le moment d'éliminer l'organisation secrète, son innocente petite taupe connaîtra la vérité. Elle a passé un marché avec le diable, et le prix à payer est beaucoup plus tentant que des informations. It took all of thirty seconds for two shots to bring the world of Margaret Tabaaha crashing down around her. After losing her husband in Afghanistan during the first year of Operation Enduring Freedom, her two sons were all she had left. Now they had been taken from her violently, deliberately, plunging her into a whiskey bottle and stripping away her reason for living. When Arthur Nakai receives a call from his first love, Margaret, her voice pleading for his help, it comes as he is attending a wake for one of the men he considered a brother from his days in the Marines 6th LAR Wolf Pack Battalion. Feeling a deep and responsible obligation to help her, Arthur soon finds himself involved in the multi-billion-dollar world of the oil and gas industry and coming face-to-face with an old adversary, Elias Dayton. Their paths had crossed when Arthur was a member of the Shadow Wolves, an elite tactical unit within US Customs and Border Protection. Now Dayton runs Patriot Security, a Blackwater-type firm that keeps the oil rigs, gas wells, and man camps secure from the Water Protectors, protesters pushing to stop the fracking and poisoning of Native lands. As Arthur works through the case from his end, Navajo police chief Jake Bilagody tackles it from another angle, looking into the strained relationship between the oil company and the Navajo people, all while searching for a missing Navajo man that may have become an unwilling piece on the reservation checkerboard. But when Arthur learns the identity of the boys' killer, he struggles to make sense of it. Because if the clues are right, he will be forced to make a decision that will haunt him for the rest of his life.

Natalie Pritchard doesn't want to come between the men of Chaos Bleeds. So when Slash and Butler both try to compete for her, she's not having any of it, and steps away from them. Slash is pissed. He's wanted Natalie from the first moment he saw her, and he knows that Butler only wants her because he can't have someone else. There's no way Slash is going to lose the only woman he's ever loved, especially when he's not even gotten her yet. When Natalie goes on a date with an old friend, Slash is tempted to follow her, but decides against it. When they get a call to say Natalie's been badly beaten, Slash knows he's wasted enough time. He should have been there. Waking up to see Slash there, Natalie is brought back to the first time she saw him, how he made her heart flutter, and the crush that thrived before her father died. Will Slash finally be able to woo his woman, and to have the family he's been craving? Will they get their happily ever after? Find the Chaos Bleeds series here: [#https://www.amazon.com/gp/product/B071RPCMB7#mcromance](https://www.amazon.com/gp/product/B071RPCMB7#mcromance) #BBW #HEA #maydecembe

Stone Barrington must track down an enemy intent on disturbing law and order in the latest action-packed thriller from the #1 New York Times bestselling author. Upon returning from a dangerous coastal adventure, Stone Barrington is looking forward to some normalcy with the leading lady in his life. But when a grisly crime arrives on his doorstep, along with some suspicious new clients eager for his help, Stone realizes peace and quiet are no longer an option. As it turns out, the mastermind behind the malfeasance rocking New York City and the nation's capital wields a heavy hand of influence. And when Stone is unable to recruit those closest to the case to his side, he is left with few leads and a handful of dead-ends. But with the help of important people in high places--and the expertise of alluring new friends--Stone is more than ready to rise to the occasion.

Subtitle from cover: A complete history and price guide.

love comes in many colors. this is a story of breaking and healing, of forgiving but not forgetting, of understanding and balance. it is not only something to enjoy, but something to learn from. here are the things i did right, and the many things i did wrong. i give them to you, so that when love comes knocking, you will have a sense of what to do when you open the door. Explore the experience of six different relationships in this moving collection that dives

into the highs and lows of love.

Industrial Networks and Intelligent Systems 3rd International Conference, INISCOM 2017, Ho Chi Minh City, Vietnam, September 4, 2017, Proceedings Springer

Metaheuristics, and evolutionary algorithms in particular, are known to provide efficient, adaptable solutions for many real-world problems, but the often informal way in which they are defined and applied has led to misconceptions, and even successful applications are sometimes the outcome of trial and error. Ideally, theoretical studies should explain when and why metaheuristics work, but the challenge is huge: mathematical analysis requires significant effort even for simple scenarios and real-life problems are usually quite complex. In this book the editors establish a bridge between theory and practice, presenting principled methods that incorporate problem knowledge in evolutionary algorithms and other metaheuristics. The book consists of 11 chapters dealing with the following topics: theoretical results that show what is not possible, an assessment of unsuccessful lines of empirical research; methods for rigorously defining the appropriate scope of problems while acknowledging the compromise between the class of problems to which a search algorithm is applied and its overall expected performance; the top-down principled design of search algorithms, in particular showing that it is possible to design algorithms that are provably good for some rigorously defined classes; and, finally, principled practice, that is reasoned and systematic approaches to setting up experiments, metaheuristic adaptation to specific problems, and setting parameters. With contributions by some of the leading researchers in this domain, this book will be of significant value to scientists, practitioners, and graduate students in the areas of evolutionary computing, metaheuristics, and computational intelligence.

How much risk should we take? A Short Guide to Risk Appetite sets out to help all those who need to decide how much risk can be taken in a particular risky and important situation. David Hillson and Ruth Murray-Webster introduce the RARA Model to explain the complementary and central roles of Risk Appetite and Risk Attitude, and along the way they show how other risk-related concepts fit in. Risk thresholds are the external expression of inherent risk appetite, and the challenge is how to set the right thresholds. By progressively deconstructing the RARA Model, the authors show that the essential control step is our ability to choose an appropriate risk attitude. The book contains practical guidance to setting risk thresholds that take proper account of the influences of organisational risk culture and the individual risk preferences of key stakeholders. Alongside this, individuals and organisations need to choose the risk attitude that will optimise their chances of achieving the desired objectives.

To Mr. Tate Howard, You are quite possibly the most infuriating, annoying and grumpy man I've ever met in my life. I know you think that you're God's gift to women, but I have a secret to let you in on: you're not. You're God's gift to yourself. Get over your wanna-be cool surfer self and grow up. I thought it was time that someone addressed your big head and told you straight to your face that you're not all that. Just because you have an Ivy league education doesn't mean you're the smartest man in the world. In fact, I'm not even sure if you would have gotten in if you didn't have rich parents. Yes, I went there. Every woman doesn't want to sleep with you and I'm sure you're not even good in bed. And I'm someone that would know. From, Your Secret Not Admirer
Burnout is common among doctors in the West, so one might assume that a

medical career in Malawi, one of the poorest countries in the world, would place far greater strain on the idealism that drives many doctors. But, as *A Heart for the Work* makes clear, Malawian medical students learn to confront poverty creatively, experiencing fatigue and frustration but also joy and commitment on their way to becoming physicians. The first ethnography of medical training in the global South, Claire L. Wendland's book is a moving and perceptive look at medicine in a world where the transnational movement of people and ideas creates both devastation and possibility. Wendland, a physician anthropologist, conducted extensive interviews and worked in wards, clinics, and operating theaters alongside the student doctors whose stories she relates. From the relative calm of Malawi's College of Medicine to the turbulence of training at hospitals with gravely ill patients and dramatically inadequate supplies, staff, and technology, Wendland's work reveals the way these young doctors engage the contradictions of their circumstances, shedding new light on debates about the effects of medical training, the impact of traditional healing, and the purposes of medicine.

A Natural History of the New World traces the evolution of plant ecosystems, beginning in the Late Cretaceous period and ending in the present, charting their responses to changes in geology and climate.

"Enchanting and mesmerizing!" —PATTI CALLAHAN, *New York Times* bestselling author of *Becoming Mrs. Lewis* A storied castle. A band of rebels. A nation chasing a centuries-old dream of freedom. And three women who rise above it all . . . When Laine Forrester travels overseas to attend her best friend's vineyard wedding, she expects to find the bride on the brink of a fairy-tale life. But after a series of unforeseen setbacks, it seems the storybook lives they'd imagined are suddenly ripping apart. With hopes of resurrecting a happy ending, Laine agrees to accompany the newlyweds to the groom's home in Ireland—never expecting she'd be the one drawn in by its wide-open moors, backroads bordering the Irish Sea, and a mysterious castle that dares to keep its secrets hidden. From the storied streets of Dublin to the shores of the Emerald Isle, Laine is drawn in to the land and its rich history. The castle ruins whisper stories of Issy—a photojournalist battling through the 1916 Easter Rising, and Maeve—the castle's lady of legend, fighting for survival through the 1798 rebellion that started it all. Spanning more than two centuries, *Castle on the Rise* unites the legacy of three women who must risk mending the broken places within for life, love, and the belief that even through the depths of our pain, a masterpiece of a story can emerge. "Castle on the Rise perfectly showcases rising star Kristy Cambron's amazing talent! Perfect pacing, lovely prose, and an intricate plot blend together in a delightful novel I couldn't put down. Highly recommended!" —Colleen Coble, *USA TODAY* bestselling author of *Secrets at Cedar Cabin* and the *Rock Harbor* series "Cambron's latest is one of her best. Gripping and epic, this intricately woven tale of three generations seeking truth and justice will stay with you long after the last page." —Rachel Hauck, *New York*

Times bestselling author

Solving optimization problems subject to constraints given in terms of partial differential equations (PDEs) with additional constraints on the controls and/or states is one of the most challenging problems in the context of industrial, medical and economical applications, where the transition from model-based numerical simulations to model-based design and optimal control is crucial. For the treatment of such optimization problems the interaction of optimization techniques and numerical simulation plays a central role. After proper discretization, the number of optimization variables varies between 10 and 10³. It is only very recently that the enormous advances in computing power have made it possible to attack problems of this size. However, in order to accomplish this task it is crucial to utilize and further explore the specific mathematical structure of optimization problems with PDE constraints, and to develop new mathematical approaches concerning mathematical analysis, structure exploiting algorithms, and discretization, with a special focus on prototype applications. The present book provides a modern introduction to the rapidly developing mathematical field of optimization with PDE constraints. The first chapter introduces to the analytical background and optimality theory for optimization problems with PDEs. Optimization problems with PDE-constraints are posed in infinite dimensional spaces. Therefore, functional analytic techniques, function space theory, as well as existence- and uniqueness results for the underlying PDE are essential to study the existence of optimal solutions and to derive optimality conditions.

The war is over and blackouts are a thing of the past, except in the village of Melchester, where the local council has refused to sully its streets with unsightly lamps. The night is pitch black, but hardly quiet. Young lovers are rendezvousing, a police constable is helping himself to a few of his neighbor's partridges, and a poet is going to visit his beloved, a new verse on his lips. She will never hear it, sadly, for the young man is stopped along his way – stopped forever, by the tight grip of the garrote. The local constabulary wastes no time reaching out to Scotland Yard, which sends its best man: the easygoing detective-inspector Littlejohn. In Melchester he will find unspeakable secrets – and one citizen whose soul is as dark as the village night.

This new edition of Air Pollution Control Equipment Selection Guide builds upon the successes of previous editions that developed a detailed discussion on various technologies used for air pollution control. This book covers a wide range of equipment and provides a good overview of the related principles and applications. A particularly valuable feature are the practical examples, not commonly available in other books. Based on the author's fifty years of experience in applying and operating air pollution control equipment, this book provides easy-to-read information on basic air pollution control technology and is the quintessential resource for the busy engineer and for those who do not have formal training in air pollution control. FEATURES OF THE THIRD EDITION

Uniform and consistent applications information for comparing the effectiveness of different technologies. Provides answers to questions about how to reduce operating costs and how to achieve peak performance. Concise descriptions of each equipment with diagnostics and testing suggestions. New chapters on optimization techniques that help readers deal with different types of hardware for better performance and efficacy.

Co-written by the author of the best-seller *An Aid to the MRCP Short Cases* this new, systematically organized text concentrates on examples that are frequently examined in the MRCP Part 2 written examination - saving candidates time during revision and enabling them to concentrate on weaker specialities. By including high quality images and labelling abnormal findings on the original images, the authors enable the reader to feel confident about recognizing specific radiological abnormalities, instead of guessing where the abnormality lies. In order to avoid guessing, the reader is asked to describe the radiological findings in each case. In the Question section, each page is dedicated to an X-ray and sample questions. An Answer section, with further radiographs to highlight variations and details, is given at the end of the book to provide background knowledge.

"This heartfelt, witty addition to women's fiction will appeal to fans of Elizabeth Berg and Anna Quindlen." (Booklist) Georgia Waltz has things many people only dream of: a plush Manhattan apartment overlooking Central Park, a Hamptons beach house, valuable jewels and art, two bright daughters, and a husband she adores, even after decades of marriage. It's only when Ben suddenly drops dead from a massive coronary while training for the New York City Marathon that Georgia discovers her husband—a successful lawyer—has left them nearly penniless. Their wonderland was built on lies. As the family attorney scours emptied bank accounts, Georgia must not only look for a way to support her family, she needs to face the revelation that Ben was not the perfect husband he appeared to be, just as her daughters—now ensconced back at home with secrets of their own—have to accept that they may not be returning to their lives in Paris and at Stanford subsidized by the Bank of Mom and Dad. As she uncovers hidden resilience, Georgia's sudden midlife shift forces her to consider who she is and what she truly values. That Georgia may also find new love in the land of Spanx and stretch marks surprises everyone—most of all, her. Sally Koslow's fourth novel is deftly told through the alternating viewpoints of her remarkable female protagonists as they plumb for the grit required to reinvent their lives. Inspiring, funny, and deeply satisfying, *The Widow Waltz* explores in a profound way the bonds between mothers and daughters, belligerent siblings, skittish lovers, and bitter rivals as they discover the power of forgiveness, and healing, all while asking, "What is family, really?"

One cowboy, one bar, one hell of a holiday! Praise for Carolyn Brown's country music romances: "You won't want to miss this boot scootin' contemporary full of sexy cowboys and sassy women."-*The Romance Studio* (My Give a Damn's Busted) She means business... Sharlene Waverly is determined to have the "new and improved" Honky Tonk up and running before the holiday. For that, she'll need Holt Jackson, the best darn carpenter in the state. But his warm, whisky-colored eyes make her insides melt, and before she knows it, she's sharing her darkest secrets and talking about the nightmares... He's determined to keep things professional... Holt Jackson needs the job at the Honky Tonk, but is completely unprepared to handle the beautiful new bar owner he's working for. Sharlene and Holt try like crazy to deny the sparks flying between them, but their love may just be the best Christmas present either

one of them ever got. Praise for I Love This Bar: "Heart...sass...a lot of sparks and romance...country music. What more can I say? I really had fun with this book."-Red-Headed Book Child "Guaranteed to leave you countrified and satisfied!"-Love Romance Passion Come home to 59 Memory Lane with a new novel from the Kindle Top Ten bestselling author Celia Anderson! 'A brilliantly original and enchanting tale' Sun 'Wonderful characters make this a great read' Good Housekeeping

Travis King is the worst kind of asshole. He taunts me for being a good girl and mocks my high standards. He's cruel, crass, and has enough confidence to last two lifetimes. And I hate him. It wouldn't matter so much if he were avoidable. But considering he's my older brother's best friend and roommate, I see him more than I'd ever want to. His sculpted abs and gorgeous eyes are wasted on such an arrogant man, which makes me hate him even more. Even though I've had a crush on him since I was ten, the feelings weren't mutual and he's always made that very clear. He's always loved getting under my skin and one night against my better judgment, I let him in my bed. I've succumbed to his manwhore ways, but that doesn't change a thing. Because the King is about to get played at his own game-and lose. Checkmate.

Learning that Hazel Marie is pregnant with twins and that the father, private investigator J. D. Pickens, has left town, Miss Julia summons the wayward man to solve a local theft in the hopes of reuniting the couple. By the author of Miss Julia Paints the Town.

Here is the perfect book for Windows developers who want to join the forces of Windows NT developers. Each chapter attacks a specific topic of Windows NT programming, explaining how it fits into the big picture and then detailing what programmers need to know to exploit the feature or mechanism in their program.

This book constitutes the thoroughly refereed post-conference proceedings of the Third International Conference on Industrial Networks and Intelligent Systems, INISCOM 2017, held in Ho Chi Minh City, Vietnam, in September 2017. The 31 revised full papers carefully reviewed and selected from 45 submissions. The papers cover topics on telecommunications systems and networks, intelligent systems, industrial networks, and applications, computer science, security and privacy, hardware and software design.

Jason is a cynical rich playboy. He doesn't take life seriously, He doesn't believe in settling down. Eileen's thirtieth birthday is almost here. But as always she's her parent's afterthought. Her family is too busy planning a shotgun wedding for her older sister—and she has to help. It's just another year where she's overlooked. But the best man is smoking hot and actually notices her and makes her feel special. Jason doesn't believe in commitment, but Eileen intrigues him. She's not the kind of girl he usually hooks up with. She doesn't even fall for his charm. He's made it his task to convince her that he's not the shallow man she thinks he is. But can Jason give up his playboy lifestyle to become what Eileen needs?

Eliza Knight's bestselling Scottish historical romance series, The Stolen Bride Series, is back with another amazing tale of adventure, passion and love! Ceana Montgomery had notions of marrying for love after her first disastrous marriage ended in widowhood. But now Robert the Bruce has ordered her to marry a stranger, securing a strong alliance and ending a decades-old feud. Already used as a pawn once in marriage, she is devastated that she will once more have to give up her happiness in order to please the edicts of men. And while the braw warrior standing before her might incite feelings inside her she thought long since buried, desire is a far cry from love. The rivalry between Brochan Lamont and his twin brother, John, began in the womb, and only grew worse from there. They were pitted against each other in childhood, and their father left them with a legacy that was a race to the finish—whoever has an heir first inherits the lands. The only problem is that Brochan has given his loyalty to the Scots, and his brother to the English. In order to keep the lands and ships under Scottish control, Robert the Bruce demands Brochan marry to break the iron-clad will. His new bride harbors a fiery temperament that lures Brochan into stoking her passions instead of her ire. Aligned to

strengthen the Scottish claims on the realm, Brochan and Ceana must work together to overcome the obstacles that bind them. But perhaps seeing their duties through does not have to be as painful as they both predicted. Is it possible that love can be forged from a union born in alliance? Maybe Fate knew all along just who was meant for who...

Examines how the American workplace and workforce are changing at the beginning of the twenty-first century, and includes essays and speeches from leading journalists and workplace analysts.

Autonomous and nonautonomous Chua's circuits are of special significance in the study of chaotic system modeling, chaos-based science and engineering applications. Since hardware and software-based design and implementation approaches can be applied to Chua's circuits, these circuits are also excellent educative models for studying and experimenting nonlinear dynamics and chaos. This book not only presents a collection of the author's published papers on design, simulation and implementation of Chua's circuits, it also provides a systematic approach to practising chaotic dynamics.

How to Lose a Guy in Ten Days meets Accidentally on Purpose by Jill Shalvis in this head-over-heels romantic comedy.

It's a summer internship. Never mind that the owners are hot. Never mind that there are three of them. Never mind that they are twice her age. Never mind that they have a secret "play" room in the basement. Never mind that she's never been more intrigued in her life. She only has three months. No matter how deeply she gets involved, she can't stay...

Beyond simulation and algorithm development, many developers increasingly use MATLAB even for product deployment in computationally heavy fields. This often demands that MATLAB codes run faster by leveraging the distributed parallelism of Graphics Processing Units (GPUs). While MATLAB successfully provides high-level functions as a simulation tool for rapid prototyping, the underlying details and knowledge needed for utilizing GPUs make MATLAB users hesitate to step into it. Accelerating MATLAB with GPUs offers a primer on bridging this gap. Starting with the basics, setting up MATLAB for CUDA (in Windows, Linux and Mac OS X) and profiling, it then guides users through advanced topics such as CUDA libraries. The authors share their experience developing algorithms using MATLAB, C++ and GPUs for huge datasets, modifying MATLAB codes to better utilize the computational power of GPUs, and integrating them into commercial software products. Throughout the book, they demonstrate many example codes that can be used as templates of C-MEX and CUDA codes for readers' projects. Download example codes from the publisher's website: <http://booksite.elsevier.com/9780124080805/> Shows how to accelerate MATLAB codes through the GPU for parallel processing, with minimal hardware knowledge Explains the related background on hardware, architecture and programming for ease of use Provides simple worked examples of MATLAB and CUDA C codes as well as templates that can be reused in real-world projects

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