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This is Why • Keep in contact with current clients • Reach millions of potential clients • Share your business news • Be a voice in your industry • Manage your company reputation • Communicate with employees and partners • Build your client list • Boost your bottom line Now, Learn How Social media pros Starr Hall and Chadd Rosenberg take you behind the scenes of today's hottest social networks and help you uncover the best social sites for your business. Using simple steps and solutions, learn how to set up an attractive company profile, reach and engage your target market, develop stronger relationships with your current clientele, enhance your reputation, and become a recognized expert in your industry—investing nothing more than minutes a day! ? Identify the best social-site matches for your business ? Brand your online profile using customizing features ? Develop content that increases your search engine exposure ? Practice proven techniques to engage and attract quality customers ? Use unique strategies to maintain and improve your company's reputation ? Incorporate social media marketing and advertising opportunities into future business plans Plus, gain social networking success tips, insights, and techniques

This third edition text provides expanded material on the restricted three body problem and celestial mechanics. With each chapter containing new content, readers are provided with new material on reduction, orbifolds, and the regularization of the Kepler problem, all of which are provided with applications. The previous editions grew out of graduate level courses in mathematics, engineering, and physics given at several different universities. The courses took students who had some background in differential equations and lead them through a systematic grounding in the theory of Hamiltonian mechanics from a dynamical systems point of view. This text provides a mathematical structure of celestial mechanics ideal for beginners, and will be useful to graduate students and researchers alike. Reviews of the second edition: "The primary subject here is the basic theory of Hamiltonian differential equations studied from the perspective of differential dynamical systems. The N-body problem is used as the primary example of a Hamiltonian system, a touchstone for the theory as the authors develop it. This book is intended to support a first course at the graduate level for mathematics and engineering students. ... It is a well-organized and accessible introduction to the subject This is an attractive book " (William J. Satzer, The Mathematical Association of America, March, 2009) "The second edition of this text infuses new mathematical substance and relevance into an already modern classic ... and is sure to excite future generations of readers. ... This outstanding book can be used not only as an introductory course at the graduate level in mathematics, but also as course material for engineering graduate students. ... it is an elegant and invaluable reference for mathematicians and scientists with an interest in classical and celestial mechanics, astrodynamics, physics, biology, and related fields." (Marian Gidea, Mathematical Reviews, Issue 2010 d)

Vera Lights is a former Broadway star whose life has taken a new direction. Now a single mother living in a hotel in midtown Manhattan with her two young children, Henry

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and Loretta, Vera does her best to protect and nurture them, despite her meager resources. Alone after failed marriages and with seemingly no hope for a career revival, she must rely on her inner strength to carry her through her exhausting days. While Vera works as a waitress in a Broadway diner to make ends meet, Henry and Loretta grow up in a dark, challenging world in which vagrants, pimps and drug dealers own the street corners, police turn a blind eye, and tourists avoid Times Square. But as life comes full circle and a resurrection of Broadway and midtown Manhattan begins, Vera and her children may be able to rise from the depths of despair and breathe life back into their dreams. Lights is a poignant, sweeping story of revival as a Broadway actress attempts to restore her hope, faith, and separate destinies for her family while living in a city marked by hate, ignorance, and poverty.

Make the Most of Your MBA Plan Earning an MBA can be a risky proposition. Some students effectively leverage their education to transform their careers, whereas others waste time and money pursuing a degree that doesn't adequately align with their career aspirations. This book is designed to help prospective and current MBA students (and even those who have already graduated and are trying to find their way) get the most from their degree, find the right business school in accordance with their career goals, and manage a successful job search. In Get In, Get Connected, Get Hired, Brian Precious draws on his expertise as a program and admissions director, as well as his own experience as an MBA graduate, to highlight ten essential lessons he's seen lead to success among prospective MBA students, current students, and alumni at some of the nation's top schools. An essential read for those seeking a degree or a career in business, Get In, Get Connected, Get Hired will give you the tools necessary to make your MBA work for you.

Parents and families are busier than ever—and so are you—but partnering with them is as important as ever. So how do you do that? Author Phil Bell has taken his 20 years of experience and created a playbook to help you come alongside parents. This isn't a plan to make your ministry look like someone else's. These are proven ideas you can weave into the things you're already doing. These practical ideas work whether you're full-time, part-time, or a volunteer. And you can add them on to your own timeline. Partnering with parents isn't about just getting them to come to you. It's about a ministry that meets in the middle—where you are and where they are—creating a stronger ministry and stronger families. Topics include: • Taking care of yourself and your own family first • Key strategies for effective communication • Ideas for resourcing and equipping parents • Ways to reach unengaged parents • Turning parents into your ministry's greatest promoters • Fostering a community of parents that makes everyone stronger

Have you ever left a conversation feeling like shredded wheat? Stuck your foot in your mouth? Been at a loss for words? Had difficulty getting your point across? Or been talked into doing something you didn't want to do? Do you find it difficult to connect with others? Do you suspect that your speech patterns are hindering your relationships? Maybe you need some Conversation Peace!Let Mary Kassian teach you the seven powerful speech-transforming elements to master the skill of effective communications. You will also strengthen your vocabulary with Words from the Word. Conversation Peace will help you revolutionize your

speech habits and improve your relationships.

"You're going to die," the doctor said. But Canadian author Martin Avery laughed and walked away. Fall Down Nine Times, Get Up Ten tells the story of a man who was told he would never work or walk again, in Canada, but lived to get a better diagnosis of "jing-chi-shen" in China.

Reviews the meaning and history of jewelry over time as well as step-by-step instructions for creating beaded bracelets, also known as friendship bracelets. Instructions include how to look for materials, threading the beads and creating a loom. Glossary, additional resources and index.

The book is written in very simple and easy language, the book is strictly in accordance with CBSE syllabus and can also be used by beginners to learn C++. Technology is continuously advancing and changing the way aspects of business are performed. The implementation of mobile business transactions to acquire various types of goods has changed the landscape of consumerism. Apps Management and E-Commerce Transactions in Real-Time is a timely research publication that features the latest scholarly trends, issues, and implications of the use of a new technological forum in electronic buying and selling. Including extensive coverage on a number of topics and perspectives such as social networks, customer satisfaction, and cloud computing, this book is ideally designed for researchers, academicians, and students seeking current research on mobile solutions in business deals.

This book is designed to change the way we think about racial inequality. Long after the passage of civil rights laws and now the inauguration of our first black president, blacks and Latinos possess barely a nickel of wealth for every dollar that whites have. Why have we made so little progress? Legal scholar Daria Roithmayr provocatively argues that racial inequality lives on because white advantage functions as a powerful self-reinforcing monopoly, reproducing itself automatically from generation to generation even in the absence of intentional discrimination. Drawing on work in antitrust law and a range of other disciplines, Roithmayr brilliantly compares the dynamics of white advantage to the unfair tactics of giants like AT&T and Microsoft. With penetrating insight, Roithmayr locates the engine of white monopoly in positive feedback loops that connect the dramatic disparity of Jim Crow to modern racial gaps in jobs, housing and education. Wealthy white neighborhoods fund public schools that then turn out wealthy white neighbors. Whites with lucrative jobs informally refer their friends, who refer their friends, and so on. Roithmayr concludes that racial inequality might now be locked in place, unless policymakers immediately take drastic steps to dismantle this oppressive system.

Why do video games fascinate kids so much that they will spend hours pursuing a difficult skill? Why don't they apply this kind of intensity to their school work? In their most penetrating and important work in years, these two leaders in the field of brain-based education build a bridge to the future of education with a dynamic model of teaching that works for all grade levels and in all cultural and ethnic groups. The authors' education model, the "Guided Experience Approach," is based on the way that biologists see learning as a totally natural, Page 3/7

continuous interaction between perception and action. Natural Learning for a Connected World provides a practical, step-by-step description and successful examples from practice of this perception action cycle so that we can finally provide the learning environments essential for our children to thrive in the knowledge age.

Illustrated with the real-life stories of a diverse group of fathers--from a truck driver to an NFL player, from a stay-at-home dad to Lorne Michaels, the producer of Saturday Night Live--this guide helps dads sort through their own father's legacy, communicate with their kids, nurture a relationship with their children's mother, and balance work and family life. Original.

All kinds of processes – those that make things or deliver services or operate companies – can be made more productive, and society's continued well-being requires it. This book is for all those with a stake in improving how companies run. It introduces the concept of 'swift, even flow' and explains how that concept stands behind popular business tools such as 'lean' principles and Six Sigma. More than that, it shows how swift, even flow can lead to deep, strategic insights and fresh ideas. The book uses many examples, both contemporary and historic, and 16 case studies from all sorts of business situations to demonstrate how swift, even flow can be applied. Services and manufacturing, supply chains and individual operations, product development and outsourcing, strategy and tactics, hourly workers and top level executives – all benefit from this fundamental re-thinking of what it takes to become productive.

This volume focuses upon the complex nature of the work-family interface, and how families around the globe deal with the inherent dilemmas therein. Chapters examine how work affects families in both overt and discrete manners, as well as how family life, in turn, affects paid employment.

A blues musician is blasted into a parallel world in a novel that's "a houserockin' good time" cowritten by the New York Times—bestselling author (Booklist). Slim's a Texas bluesman of a certain age, down on his luck and just about broke—but hey, that's what the blues are all about. He loves his music: "Not the popular blues, homogenized, synthesized, and zombilized; but the real down-home gut-bucket blues." Then one day the music loves him back. In a single hot burst of lightning that comes straight up out of the ground, Slim finds himself in Tejas. It's a little bit magic and a whole lot different, but the blues are the same. And the blues—manifest here in the form of a maple-necked, pearl-gray Fender Stratocaster with blue-chrome pickups, aka the Gutbucket—need him and need him bad. The Strat's fallen into the hands of T-Bone Pickens and his Vipers, who want to suck up all its power and turn it to evil. Slim's off and running on the Gutbucket Quest, with the help of his new mentor, rhythm guitarist Progress T. Hornsby, and a purely unstoppable blues singer named Nadine.

This book consists of previously unpublished manuscripts by Vygotsky found in the first systematic study of Vygotsky's family archive. The notebooks and scientific diaries gathered in this volume represent all periods of Vygotsky's scientific life, beginning with the earliest manuscript, entitled The tragicomedy of strivings (1912), and ending with his last note, entitled Pro domo sua (1934), written shortly before his death. The notes reveal unknown aspects of the eminent psychologist's personality, show his aspirations and interests, and allow us to gain insights into the development of his thinking and its internal dynamics. Several texts reflect the plans that Vygotsky was unable to realize during his lifetime, such as the creation of a theory of emotions and a theory of consciousness, others reveal Vygotsky's involvement in activities that were previously unknown, and still others provide outlines of papers and lectures. The notes are presented in chronological order, preceded by brief introductions and accompanied by an extensive set of notes. The result is a book that allows us to obtain a much deeper understanding of Vygotsky's innovative ideas.

Declare your authority over the devil every day of the year!
Hiding in plain sight throughout America are historic, highly private women's self-

education groups. These clubs are fascinating survivors from an era following the Civil War when women couldn't apply to most colleges and were told they shouldn't leave the home. In their earliest days, the study groups also contributed to the welfare of their towns - often by helping to found their town's first library-and served to get women out of the house and into the world. Today's all-women study clubs have no civic component but still fashion their meetings as their founding great-grandmothers did, with members taking turns giving original papers. In Smart Women, author Ann Dodds Costello discusses her four-year quest to locate, often visit, and describe today's 100-year-old, all-women study clubs, all over America, even though they do not publicize and have no central organization or knowledge of each other. Included: an invaluable, first-ever directory of most of the book's ninety-plus clubs.

A collection of poems penned by various aspiring authors.

Chop suey. Sushi. Curry. Adobo. Kimchi. The deep associations Asians in the United States have with food have become ingrained in the American popular imagination. So much so that contentious notions of ethnic authenticity and authority are marked by and argued around images and ideas of food. Eating Asian America: A Food Studies Reader collects burgeoning new scholarship in Asian American Studies that centers the study of foodways and culinary practices in our understanding of the racialized underpinnings of Asian Americanness. It does so by bringing together twenty scholars from across the disciplinary spectrum to inaugurate a new turn in food studies: the refusal to yield to a superficial multiculturalism that naively celebrates difference and reconciliation through the pleasures of food and eating. By focusing on multi-sited struggles across various spaces and times, the contributors to this anthology bring into focus the potent forces of class, racial, ethnic, sexual and gender inequalities that pervade and persist in the production of Asian American culinary and alimentary practices, ideas, and images. This is the first collection to consider the fraught itineraries of Asian American immigrant histories and how they are inscribed in the production and dissemination of ideas about Asian American foodways. A complete guide to designing and building fun games with Qt and Qt Quick 2 using associated toolsets About This Book Learn to create simple 2D to complex 3D graphics and games using all possible tools and widgets available for game development in Qt Understand technologies such as QML, Qt Quick, OpenGL, and Qt Creator, and learn the best practices to use them to design games Learn Qt with the help of many sample games introduced step-by-step in each chapter Who This Book Is For If you want to create great graphical user interfaces and astonishing games with Qt, this book is ideal for you. Any previous knowledge of Qt is not required, however knowledge of C++ is mandatory. What You Will Learn Install Qt on your system Understand the basic concepts of every Qt game and application Develop 2D object-oriented graphics using Qt Graphics View Build multiplayer games or add a chat function to your games with Qt's Network module Script your game with Qt Script Program resolution-independent and fluid

UI using QML and Qt Quick Control your game flow as per the sensors of a mobile device See how to test and debug your game easily with Qt Creator and Qt Test In Detail Qt is the leading cross-platform toolkit for all significant desktop, mobile, and embedded platforms and is becoming more popular by the day, especially on mobile and embedded devices. Despite its simplicity, it's a powerful tool that perfectly fits game developers' needs. Using Qt and Qt Quick, it is easy to build fun games or shiny user interfaces. You only need to create your game once and deploy it on all major platforms like iOS, Android, and WinRT without changing a single source file. The book begins with a brief introduction to creating an application and preparing a working environment for both desktop and mobile platforms. It then dives deeper into the basics of creating graphical interfaces and Qt core concepts of data processing and display before you try creating a game. As you progress through the chapters, you'll learn to enrich your games by implementing network connectivity and employing scripting. We then delve into Qt Quick, OpenGL, and various other tools to add game logic, design animation, add game physics, and build astonishing UI for the games. Towards the final chapters, you'll learn to exploit mobile device features such as accelerators and sensors to build engaging user experiences. If you are planning to learn about Qt and its associated toolsets to build apps and games, this book is a must have. Style and approach This is an easy-to-follow, example-based, comprehensive introduction to all the major features in Qt. The content of each chapter is explained and organized around one or multiple simple game examples to learn Qt in a fun way.

It may be difficult to imagine a world before the internet, especially in our increasingly connected and data-driven society. This book takes readers on a trip back in time, into the earliest days of computer technology, when the internet wasn't much more than a curious idea that evolved from ARPANET. This book explores challenges faced in the internet's early years, the invention of the World Wide Web by computer scientist Tim Berners-Lee, impacts both positive and negative on society, and the internet's effect on humanity today. Through colorful pictures, graphs, and real-world examples and stories, this book traces the timeline of the internet from its first conception to the present, where it pervades our everyday lives.

For more than 30 years, Yoga Journal has been helping readers achieve the balance and well-being they seek in their everyday lives. With every issue, Yoga Journal strives to inform and empower readers to make lifestyle choices that are healthy for their bodies and minds. We are dedicated to providing in-depth, thoughtful editorial on topics such as yoga, food, nutrition, fitness, wellness, travel, and fashion and beauty.

Overcome Sugar Addiction: Sugar Smart Diet by nutrition, health, and wellness expert Cathy Wilson makes sense of sugar in your diet. In this expert and engaging book, you will find SOLUTIONS to your sugar issues, including...
*PREVENTION tips to steer your food choices away from sugary foods

*UNDERSTANDING what foods your body needs, why, and how much *EXTERNAL factors influencing your health and wellness *INTERFERENCE facts preventing weight loss permanently *STRATEGIES to set you up to re-gain control of your eating and life *TAKE ACTION expert healthier eating solutions that work Wilson details how sneaky unhealthy processed food manufacturers slip toxins into your favorite foods and slickly package them and advertise them in an angelic light - AND HOW THEY GET AWAY WITH IT! This introductory guide gives you the take-action tools you so desperately need to make change. Positive healthy eating changes that will kick-start the first day of your magnificently healthier life!

Two bodies, necks snapped, like a fox strikes its prey. Jessica Tyson, searching for the killer while gaining self-understanding, travels the world of prostitution and the dark mind of a murderer. One suspect becomes her lover, as others surface, including a kind philanthropist, spinning children's tales of Queen Anne Fox. For Jessica the path leading to the killer is filled with shadows of her past and life lessons for a brighter future. An EPPIE AWARD Finalist! Genre: Mystery / Suspense Enjoy these great Jessica Tyson Mysteries from author Jerol Anderson! THE QUEEN ANNE FOX GONE MISSING IN THE UNDERGROUND EMMA'S GARDEN

Networking is seldom understood, and its potential to advance careers and to open doors to vast opportunities is often underrated. All successful business people, regardless of their background or skill set, have one thing in common: they understand the importance of having a strong network. For the small business owner, networking is a low-cost and highly effective way to grow your business and make sure it thrives, even in a turbulent market. While in the past, networking had been considered a commodity, something nice but superfluous to have in order to become successful"itls now turned into a must have in todayls competitive, fast-paced business environment. In Get Connected: Making the Right Connections, learn how to build a strong, functioning network that will empower you and further your career. Find out how to unlock the potential of those around you, and discover why the most valuable skill to have in the twentyfirst centuryls competitive world is the ability to network successfully. It's 1984, and 13-year-old Tim is sitting on the school roof, waiting for the world to end. Or at least for it to start making sense. His life used to make sense. It was made up of two things: the exciting new world of home computers, and worries about nuclear war. There were certainly no girls in it. But then he met Penny, who's into pop music, and somehow manages to be optimistic about life, despite having a very difficult mother. (Difficult, as in, she sometimes throws roof tiles at people.) For the first time since the death of his own mother three years ago, Tim starts to see a whole new possibility in life. Then he loses Penny. So what else is there to do but climb onto the school roof and wait for the world to end? Copyright: cc4cf8d74547e2c852288ca0c3114985