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Four years ago, a strange creature attacked Tegan Ashton and no one believed her. Determined never to be a victim again, she's devoted her life to martial arts and self-defense. When her assailant returns to finish what he started, she has to find the one man who might be able to help. Gabriel Smith is a private investigator by day and demon slayer by night. After those closest to him were murdered, he vowed to defend people from a threat they don't realize exists. But his biggest threat might be the feelings Tegan brings out in him. He cares—too much. And since everyone he loves dies, he has to struggle to keep things professional. Fighting the hordes of demons on their tail is a breeze compared to dealing with the secrets they refuse to share.

This timely and innovative expose by contemporary Jungian psychoanalyst, Ken Kimmel, reveals a culturally and historically embedded narcissism underlying men's endlessly driven romantic projections and erotic fantasies, that has appropriated their understanding of what love is. Men enveloped in narcissism fear their interiority and all relationships with emotional depth that prove too overwhelming and penetrating to bear--so much so that the other must either be colonized or devalued. This wide-ranging work offers them hope for transcendence. Explores: Transcendence of Narcissism in Romance Men-s Capacity to Love Kabbalistic Mysticism Post-modern Philosophy Contemporary Trends in Psychoanalysis

Although competitiveness is typically associated with firms, they are not the only organizational body whose performance is dependent upon competitiveness. This poignant and insightful book focuses on how the varied economic performance of cities and regions, both within nations as well as across nations, during the era of the ÔGreat RecessionÕ also highlights the need for competitiveness. Competitive cities and regions enjoy a superior economic performance, while their less competitive counterparts experience poorer economic growth and increasing unemployment. Using leading frameworks, this study provides applications and case studies about what shapes the competitiveness of places in an international context. Specific policies that enhance local competitiveness are identified and analyzed. Scholars of regional economics, urban economics, urban planning and public policy as well as policymakers will find plenty of invaluable information in this invigorating book.

Welding and Metal FabricationCengage Learning

REA's Essentials provide quick and easy access to critical information in a variety of different fields, ranging from the most basic to the most advanced. As its name implies, these concise, comprehensive study guides summarize the essentials of the field covered. Essentials are helpful when preparing for exams, doing homework and will remain a lasting reference source for students, teachers, and professionals. Physics I includes vectors and scalars, one-dimensional motion, plane motion, dynamics of a particle, work and energy, conservation of energy, dynamics of systems of particles, rotational kinematics and dynamics, harmonic motion, sound waves, gravitation, equilibrium of rigid bodies, fluid statics and dynamics, temperature, heat and the first law of thermodynamics, kinetic theory of gases, and entropy and the second law of thermodynamics.

Jill Jennings' dream of becoming an elite runner turns into a nightmare when she breaks her leg less than a year before the Olympic trials. After two surgeries and a lengthy rehabilitation, she's ready to pursue her goal again. Or is she... Jill's healing and ready to hit the pavement, but her passion for the sport she'd planned to make her career unexpectedly wanes. On a whim, she changes course and runs right into tall, blonde, and gorgeous Tyler Bloodworth. Fly fisherman come and go in south central Colorado, but Ty's back for a second summer, minus his girlfriend and hotter than ever. Tyler Bloodworth's life plan to start a fly-fishing business with his dad back home in North Carolina is suddenly snagged when Jill Jennings runs circles around his heart during a summer stint as a fishing guide in Colorado. Back for a second summer, he sets his bait and casts his line, but Jill's not so easy to catch. A catch and release fisherman breaks Golden Rule #1: he hooks a girl he can't let go. A distance runner with big dreams and an uncertain future falls hard for a summer fling. Can Jill risk losing her career and her heart to Tyler when he'll be gone in a few months, or will Ty reel in the biggest catch of his life?

Published since 1959, International Review of Neurobiology is a well-known series appealing to neuroscientists, clinicians, psychologists, physiologists, and pharmacologists. Led by an internationally renowned editorial board, this important serial publishes both eclectic volumes made up of timely reviews and thematic volumes that focus on recent progress in a specific area of neurobiology research. This volume reviews existing theories and current research surrounding the movement disorder Dyskinesia. Leading authors review state-of-the-art in their field of investigation and provide their views and perspectives for future research Chapters are extensively referenced to provide readers with a comprehensive list of resources on the topics covered All chapters include comprehensive background information and are written in a clear form that is also accessible to the non-specialist An analysis of the oldest form of poetry. Sumer, in the southern part of Iraq, created the first literary culture in history, as early as 2500BC. The account is structured around a complete English translation of the fragmentary Lugalbanda poems, narrating the adventures of the eponymous hero. The study reveals a work of a rich and sophisticated poetic imagination and technique, which, far from being in any sense 'primitive', are so complex as to resist much modern literary analysis.>

~* This is a standalone novel*~ As the only survivor of a tragic accident, Tony Russell, aka Tiny, is mentally and physically scarred for life. Years later, he finds himself addicted to the gym and prescription drugs. Relationships and sex are the furthest thing from his mind, but when a replacement guitarist steps in for his band Blow Hole, Tony can't help his physical reaction to her. She's a spicy rocker with pink highlights and a scorching attitude, and she's exactly what he needs...regardless of how badly he refuses to believe it. Constance McClaire knows all about addiction. After growing up with a junky for a mother, she refuses to have anything to do with that life...until she meets the brooding, giant bass player for Blow Hole. He doesn't take her shit, has sexy tattoos, and very large hands-but he's clearly an addict and desperately needs help. Getting close to Tony without allowing herself to become emotionally attached is harder than she thought it would be. Addiction is addiction, no matter what it is swimming in your veins, and Constance finds its Tony she can't get enough of.

An increased understanding of the developmental physiology, biochemistry, and molecular biology during early growth, maturation, ripening, and postharvest conditions has improved technologies to maintain the shelf life and quality of fruits, vegetables, and flowers. Postharvest Biology and Technology of Fruits, Vegetables, and Flowers provides a comprehensive introduction to this subject, offering a firm grounding in the basic science and branching out into the technology and practical applications. An authoritative resource on the science and technology of the postharvest sector, this book surveys the body of knowledge with an emphasis on the recent advances in the field.

You need to maintain clients, servers and networks, while acquiring new skills. Foundations of Cent OS Linux: Enterprise Linux On the Cheap covers a free, unencumbered Linux operating system within the Red Hat lineage, but it does not assume you have a Red Hat Enterprise Linux license. Now you can learn CentOS Linux, the most powerful and popular of all Red Hat clones, keep maintaining your network at work, and become an Red Hat Certified Engineer, all just for the cost of this book. Introduces CentOS Linux and Fedora clients as equals to Red Hat Enterprise Linux Sets up CentOS as a secure, high-performance web services back end Prepares you for the RHCE examination, but

does not assume an RHEL installation

WELDING AND METAL FABRICATION employs a unique hands-on, project-based learning strategy to teach welding skills effectively and keep students highly motivated. This groundbreaking new text connects each welding technique to a useful and creative take-home project, making exercises both practical and personal for students'and avoiding the tedium of traditional, repetitive welding practices. To further enhance the learning process, every welding project includes a set of prints with specifications, like those used in production fabrication shops. This full-featured approach to skill-building reflects the reality of professional welding, where following prints and instructions precisely and laying out, cutting out, and assembling weldment accurately are just as essential as high-quality welding. The included projects are small to conserve materials during the learning process, but detailed instructions and abundant photos and illustrations guide students through a wide range of fabrication skills. Key steps and techniques within the small projects are also linked to larger projects presented at the end of each chapter, enabling students to apply what they have learned by fabricating and welding something more substantial. This thorough, reader-friendly text also covers relevant academics, such as shop math and measurement, and prepares students for real-world success by having them document their time and materials for each project and prepare a detailed invoice. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The long-awaited first novel by the award-winning author of two impressive story collections explores the sinister side of desire in Bakersfield, California, circa 1959, when a famous director arrives to scout locations for a film about madness and murder at a roadside motel. Unfolding in much the same way that Hitchcock made *Psycho*—frame by frame, in pans, zooms, and close-ups—Mun-oz's re-creation of a vanished era takes the reader into places no camera can go, venturing into the characters' private thoughts, petty jealousies, and unrealized dreams. The result is a work of stunning originality.

This book provides an in-depth overview of design and implementation of leakage reduction techniques. The focus is on applicability, technology dependencies, and scalability. The book mainly deals with circuit design but also addresses the interface between circuit and system level design on the one side and between circuit and physical design on the other side.

Spectroscopy enables the precise study of astronomical objects and phenomena. Bridging the gap between physics and astronomy, this is the first integrated graduate-level textbook on atomic astrophysics. It covers the basics of atomic physics and astrophysics, including state-of-the-art research applications, methods and tools. The content is evenly balanced between the physical foundations of spectroscopy and their applications to astronomical objects and cosmology. An undergraduate knowledge of physics is assumed, and relevant basic material is summarized at the beginning of each chapter. The material is completely self-contained and features sufficient background information for self-study. Advanced users will find it handy for spectroscopic studies. A website hosted by the authors contains updates, corrections, exercises and solutions, as well as news items from physics and astronomy related to spectroscopy. A link to this can be found at www.cambridge.org/9780521825368.

"It's not easy to stay alive with a \$1,000 bounty on your head." In 1967, a bullet cost thirteen cents, and no one gave Uncle Sam a bigger bang for his buck than the 5th Marine Regiment Sniper Platoon. So feared were these lethal marksmen that the Viet Cong offered huge rewards for killing them. Now noted Vietnam author John J. Culbertson, a former 5th Marine sniper himself, presents the riveting true stories of young Americans who fought with bolt rifles and bounties on their heads during the fiercest combat of the war, from 1967 through the desperate Tet battle for Hue in early '68. In spotter/shooter pairs, sniper teams accompanied battle-hardened Marine rifle companies like the 2/5 on patrols and combat missions. Whether fighting their way out of a Viet Cong "kill zone" or battling superior numbers of NVA crack troops, the sniper teams were at the cutting edge in the art of jungle warfare, showing the patience, stealth, combat marksmanship, and raw courage that made the unit the most decorated regimental sniper platoon in the Vietnam War. Harrowing and unforgettable, these accounts pay tribute to the heroes who made the greatest sacrifice of all—and leave no doubt that among 5th Marine snipers uncommon valor was truly a common virtue.

Annotation Photoshop CC is truly amazing, but it can also be overwhelming if you're just getting started. This book makes learning Photoshop as easy as possible by explaining things in a friendly, conversational style without technical jargon. After a thorough introduction to the program, you'll delve deep into Photoshop's secrets with expert tips and practical editing advice you can use every day.

The main purpose of this book is to give a systematic treatment of singular homology and cohomology theory. It is in some sense a sequel to the author's previous book in this Springer-Verlag series entitled *Algebraic Topology: An Introduction*. This earlier book is definitely not a logical prerequisite for the present volume. However, it would certainly be advantageous for a prospective reader to have an acquaintance with some of the topics treated in that earlier volume, such as 2-dimensional manifolds and the fundamental group. Singular homology and cohomology theory has been the subject of a number of textbooks in the last couple of decades, so the basic outline of the theory is fairly well established. Therefore, from the point of view of the mathematics involved, there can be little that is new or original in a book such as this. On the other hand, there is still room for a great deal of variety and originality in the details of the exposition. In this volume the author has tried to give a straightforward treatment of the subject matter, stripped of all unnecessary definitions, terminology, and technical machinery. He has also tried, wherever feasible, to emphasize the geometric motivation behind the various concepts.

The PROFESSIONAL REVIEW GUIDE FOR THE CCS EXAMINATION, 2013 EDITION, is an essential, effective preparation tool for the American Health Information Management Association (AHIMA) Certified Coding Specialist (CCS) exam. This comprehensive learning package includes a reader-friendly, content-rich text, now featuring online interactive quizzing, accessible via Printed Access Code bound into the front cover of the book. An available WebTutor™ supplement adds versatile online course management tools, including exam content, flashcards, course objectives, class notes, and discussion questions. Thorough and up-to-date, this invaluable guide covers critical information to help students pass the exam and prepare for professional success, including material on current code sets and AHIMA standards; recent changes to ICD-9-CM, CPT, ICD-10-CM, and ICD-10-PCS; electronic medical records; HIPAA requirements; and relevant laws, standards, and procedures. In addition to mock exams modeled closely to actual AHIMA exams, the guide includes study tips, coding case studies, quizzes and activities linked to AHIMA competencies to help students hone their skills by assigning codes to diagnoses and procedures for a variety of patient settings. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The conclusion to the phenomenally successful Thirst series follows five-thousand-year-old vampire Alisa Perne as she battles a new race of immortals: the Telar. The Telar are a challenging threat. But Alisa is hungry for blood—and thirsty for revenge.

Report on the domestic and international consequences of the principal systems of company taxation found in OECD Member countries. We often strive for our peak of accomplishment: peak health, peak wealth, peak performance. The idea for this anthology came from a further question that is both simple but provocative: "What if we could exceed the upper limits of our performance?" What would happen if, rather than focusing on being physically well, we imagined ourselves physically vibrant? What would happen if rather than seeking 100% of the good that might come to us, we pushed past our boundaries, and pictured what 112% might look like? What would happen if we took our upper limits of vision as a baseline, rather than a ceiling? Could we be happier, more abundant, and healthier than our wildest dreams? That's what Peak Vitality is all about. It calls us to examine the thresholds of our thinking, feeling and experiencing then go beyond what we believe we're capable of. Includes chapters from bestselling authors such as Wayne Dyer, Christiane Northrup, Candace Pert, Deepak Chopra, Julia Cameron, Riane Eisler, Dean Ornish, and many more!

This book brings together five topics on the application of Boolean functions. They are 1. Equivalence classes of Boolean functions: The number of n -variable functions is large, even for values as small as $n = 6$, and there has been much research on classifying functions. There are many classifications, each with their own distinct merit. 2. Boolean functions for cryptography: The process of encrypting/decrypting plain text messages often depends on Boolean functions with specific properties. For example, highly nonlinear functions are valued because they are less susceptible to linear attacks. 3. Boolean differential calculus: An operation analogous to taking the derivative of a real-valued function offers important insight into the properties of Boolean functions. One can determine tests or susceptibility to hazards. 4. Reversible logic: Most logic functions are irreversible; it is impossible to reconstruct the input, given the output. However, Boolean functions that are reversible are necessary for quantum computing, and hold significant promise for low-power computing. 5. Data mining: The process of extracting subtle patterns from enormous amounts of data has benefited from the use of a graph-based representation of Boolean functions. This has use in surveillance, fraud detection, scientific discovery including bio-informatics, genetics, medicine, and education. Written by experts, these chapters present a tutorial view of new and emerging technologies in Boolean functions. Table of Contents: Equivalence Classes of Boolean Functions / Boolean Functions for Cryptography / Boolean Differential Calculus / Synthesis of Boolean Functions in Reversible Logic / Data Mining Using Binary Decision Diagrams

'Theory for Religious Studies' takes major theoretical writers in the humanities & social sciences, & explains their relevance to the study of religion.

Motivation makes all the difference. And what's more motivating than the expectation of success? The instructions are clear and to the point, so students can quickly get down to writing practice in these 64-page eBook worktexts. Helpful prompts pack the worktext lesson pages including illustrations, examples, and sample responses. Incremental teaching method, 8-page Teacher Notes includes answer key on CD Book Two of the Riftwar Legacy Continuing on from Feist's bestselling Riftwar Saga comes a spellbinding adventure. Now in a brilliant new livery. 'Feist writes fantasy of epic scope, fast-moving action and vivid – imagination' Washington Post

This book describes clearly various research topics investigated for these 10 years in the Research Center of Advanced Structural and Functional Materials Design in Osaka University, Japan. Every chapter is aimed at understanding most advanced researches in materials science by describing its fundamentals and details as much as possible. Since both general explanations and cutting-edge commentaries are given for each topic in this book, it provides a lot of useful information for ordinary readers as well as materials scientists & engineers who wish to understand the future development in materials science fields of metals, alloys, ceramics, semiconductors etc. In particular, this book deals with special fusion area of structural and functional materials such as medical bone materials, of which contents are very unique features as materials science textbook.

This is the only publication to focus on transatlantic disputes involving England and the United States. Despite their common legal heritage, there are fundamental differences between the processes of dispute resolution in each of the two countries. This work elucidates those differences so that those engaged in transatlantic business understand in advance the risks of litigation in the other country. Each chapter is co-written by an English attorney and a United States lawyer, ensuring that legal and practical considerations are addressed from both perspectives. This essential desktop reference answers such questions as: In what circumstances can a party be subject to jurisdiction in England or the United States? If a dispute is being litigated in the courts of one country, but evidence is located in another, what are the procedures for obtaining evidence for use in the foreign court? How can one enforce a judgment obtained in England in the United States, and vice versa? What strategies can a party use in the event of parallel proceedings in both England and the United States?

In Psychology, Folklore, Creativity and the Human Dilemma, the author explores the meaning of folklore and its usefulness in education and psychotherapy. The author's interest has expanded into other fields that challenge and question the limits of our everyday horizons, namely, into operas, plays, and humor, as well as into new approaches to the meaning of human existence explored by modern thinkers. These various fields often interact, explain, and enrich each other. The book aims for deepening the awareness of our ultimate human concerns, the meaning of authenticity, and the urgent need for radical, long-term commitments. The present volume focuses almost entirely on the role of folklore in expanding and enriching a person's horizons, on the challenges by modern writers in terms of the need to radically alter the paradigm of Western society that has brought the blessings of technology, led to a fragmentation of our psyche, and threatens the very essence of our subjectivity. Throughout the book there is both the hidden and the overt implication that simply liking, appreciating or agreeing with insightful ideas and suggestions presented by anyone are absolutely worthless, or may even be counterproductive, if the readers do not translate into changes and actions the ideas that are most meaningful to them, and if they do not do so in their family, social, political and spiritual life.

Composed over two millennia ago, the Yoga Sutras of Patanjali remains the philosophical thread that unites the ancient and current world of yoga. Yet, its many translations are underwhelming, lacking connection to reality and practicality. Innumerable forms and sects of yoga have come and gone in between. Obsessed with gaining special powers over mind and body, yoga's re-tellers have clouded its history in a mystical mist of fantastic claims. It is human nature to crave powers to radically change our lot in life. These layers of dazzle and glitter have over the centuries led us further away from yoga's spiritual core. The sutras' clear, logical, and practical path has been blurred and lost. Radically breaking with this mystical tradition, A. K. Aruna seeks to reclaim for us this fountainhead of yoga by retying the understanding of these sutras to the even more ancient source of spiritual knowledge and yoga—the Upanishads. The Upanishads eschewed limited pursuits in order to seek an ultimate goal that was not time-bound. In this still pure form of the yoga of seeking ultimate, timeless truth, the words of Patanjali become crystal clear and practical. Yoga shines in timeless relevance. A. K. Aruna's Patanjali Yoga Sutras: A Translation in the Light of Vedanta Scripture has brilliantly refocused the light on the Yoga Sutras. This is a companion, translation only, booklet to the Translation and Commentary version of the text by A. K. Aruna.

The only truly successful slave uprising in the Atlantic world, the Haitian Revolution gave birth to the first independent black republic of the modern era. Inspired by the revolution that had recently roiled their French rulers, black slaves and people of mixed race alike rose up against their oppressors in a bloody insurrection that led to the burning of the colony's largest city, a bitter struggle against Napoleon's troops, and in 1804, the founding of a free nation. Numerous firsthand narratives of these events survived, but their invaluable insights into the period have long languished in obscurity—until now. In Facing Racial Revolution, Jeremy D. Popkin unearths these documents and presents excerpts from more than a dozen accounts written by white colonists trying to come to grips with a world that had suddenly disintegrated. These dramatic writings give us our most direct portrayal of the actions of the revolutionaries, vividly depicting encounters with

the uprising's leaders—Toussaint Louverture, Boukman, and Jean-Jacques Dessalines—as well as putting faces on many of the anonymous participants in this epochal moment. Popkin's expert commentary on each selection provides the necessary background about the authors and the incidents they describe, while also addressing the complex question of the witnesses' reliability and urging the reader to consider the implications of the narrators' perspectives. Along with the American and French revolutions, the birth of Haiti helped shape the modern world. The powerful, moving, and sometimes troubling testimonies collected in *Facing Racial Revolution* significantly expand our understanding of this momentous event.

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