Cb Antennes Caracta C Ristiques Choix Montages Et

Maggie worries about making friends at her new high school until she is invited to join an elite secret society devoted to eavesdropping and recording the "truth" about students and faculty.

The first symposium on Access in Nanoporous Materials was held in Lansing, Michigan on June 7-9, 1995. The five years that have passed since that initial meeting have brought remarkable advances in all aspects of this growing family of materials. In particular, impressive progress has been achieved in the area of novel self-assembled mesoporous materials, their synthesis, characterization and applications. The supramolecular self-assembly of various inorganic and organic species into ordered mesostructures became a powerful method for synthesis of mesoporous molecular sieves of tailored framework composition, pore structure, pore size and desired surface functionality for advanced applications in such areas as separation, adsorption, catalysis, environmental cleanup and nanotechnology. In addition to mesostructured metal oxide molecular sieves prepared through supramolecular assembly pathways, clays, carbon molecular sieves, porous polymers, sol-gel and imprinted materials, as well as self-assembled organic and other zeolite-like materials, have captured the attention of materials researchers around the globe. The contents of the current volume present a sampling of more than 150 oral and poster papers delivered at the Symposium on Access in Nanoporous Materials II held in Banff, Alberta on May 25-30, 2000. About 70% of the papers are devoted to the synthesis of siliceous mesoporous molecular sieves, their modification, characterization and applications, which represent the current research trend in nanoporous materials. The remaining contributions provide some indications on the future developments in the area of non-siliceous molecular sieves and related materials. This book reflects the current trends and advances in this area, which will certainly attract the attention of materials chemists in the 21st century.

This practically-oriented overview of nanotechnologies and nanosciences is designed to provide students and researchers with essential information on both the tools of manufacture and specific features of the nanometric scale. Specific applications and techniques covered include nanolithography, STM and AFM, nanowires and supramolecules, molecular electronics, pptronics, and simulation. Each section devotes space to industrial applications and prospective developments. The book provides the only pedagogical review on major nanosciences topics at this level.

It's a good thing Gabe Bristow lives and breathes the Navy SEAL credo, "the only easy day was yesterday," because today, his life is unrecognizable. When his prestigious career comes to a crashing halt, he's left with a bum leg and few prospects for employment that don't include a desk. That is, until he's offered the chance to command a private hostage rescue team and free a wealthy American businessman from Colombian paramilitary rebels. It seems like a good deal—until he meets his new team: a drunk Cajun linguist, a boy-genius CIA threat analyst, an FBI negotiator with mob ties, a cowboy medic, and an EOD expert as volatile as the bombs he defuses. Oh, and who could forget the sexy, frustratingly impulsive Audrey Van Amee? She's determined to help rescue her brother—or drive Gabe crazy. Whichever comes first. As the death toll rises, Gabe's team of delinquents must figure out how to work together long enough to save the day. Or, at least, not get themselves killed. Because Gabe's finally found something worth living for, and God help him if he can't bring her brother back alive. Each book in the HORNET series is a standalone story that can be enjoyed out of order. Series Order: Book #1 SEAL of Honor Book #2 Honor Reclaimed Book #3 Broken Honor Book #4 Code of Honor Book #5 Reckless Honor

Remote sensing and water resources

POD for Profit

LIGHT TOUCH REFLEXTHERAPY

Forever, Jack (NOOK Press Print Edition)

Nanoporous Materials II

"Kamau Brathwaite is arguably the most original poet yet to emerge from the Caribbean; in terms of his technical experimentation with form and language and the sheer scale and ambition of his work he is certainly the most adventurous. Author of over a dozen collections of poetry, several works of cultural criticism, plays for schools, and a standard volume of Caribbean history, and for many years editor of Bim and Savacou, his position in Caribbean culture is of enormous importance. As a leading apologist for the Caribbean Artists Movement he is recognized as an influential thinker on areas such as pan-Caribbean sensibility and alternatives to colonial/neo-colonial cultural models. The Art of Kamau Brathwaite is the first full length study of Brathwaite's work and thinking. It addresses his poetry and other written work and explores the three inter-connected concerns which have shaped his consciousness: Africa, jazz and the use of West Indian language in poetry. The essayists are all specialists from the Caribbean, Britain, and North America, and Brathwaite himself provides both an interview and a major work in his “Metaphors of Underdevelopment: a Proem for Hernan Cortez.”"

Become familiar with the LLVM infrastructure and start using LLVM libraries to design a compiler About This Book Learn to use the LLVM libraries to emit intermediate representation (IR) from high-level language Build your own optimization pass for better code generation Understand AST generation and use it in a meaningful way Who This Book Is For This book is intended for those who already know some of the concepts of compilers and want to quickly get familiar with the LLVM infrastructure and the rich set of libraries that it provides. What You Will Learn Get an introduction to LLVM modular design and LLVM tools Convert frontend code to LLVM IR Implement advanced LLVM IR paradigms Understand the LLVM IR Optimization Pass Manager infrastructure and write an optimization pass Absorb LLVM IR transformations Understand the steps involved in converting LLVM IR to Selection DAG Implement a custom target using the LLVM infrastructure Get a grasp of C's frontend clang, an AST dump, and static analysis In Detail LLVM is currently the point of interest for many firms, and has a very active open source community. It provides us with a compiler infrastructure that can be used to write a compiler for a language. It provides us with a set of reusable libraries that can be used to optimize code, and a target-independent code generator to generate code for different backends. It also provides us with a lot of other utility tools that can be easily integrated into compiler projects. This book details how you can use the LLVM compiler infrastructure libraries effectively, and will enable you to design your own custom compiler with LLVM in a snap. We start with the basics, where you'll get to know all about LLVM. We then cover how you can use LLVM library calls to emit intermediate representation (IR) of simple and complex high-level language paradigms. Moving on, we show you how to implement optimizations at different levels, write an optimization pass, generate code that is independent of a target, and then map the code generated to a backend. The book also walks you through CLANG, IR to IR transformations, advanced IR block transformations, and target machines. By the end of this book, you'll be able to easily utilize the LLVM libraries in your own projects. Style and approach This book deals with topics sequentially, increasing the difficulty level in a step-by-step approach. Each topic is explained with a detailed example, and screenshots are included to help you understand the examples.

The author shares her initiation, at the age of twelve, into the rite of the Sunday brunch at her father's Milwaukee-based restaurant where she and her siblings learned life lessons that would shape them for all the years to come.

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Modern look at the thermodynamics of hydrocarbon reservoirs This brilliant, original work offers novel formulations of thermodynamic principles for hydrocarbon reservoirs. The book is packed with valuable step-by-step derivations for retrograde phenomena in capillaries, diffusion and convection, stability and criticality in mixtures, precipitation from complex mixtures, and numerous examples that show in detail how to calculate and apply concepts using the most contemporary techniques. The book is not only a valuable reference for petroleum and chemical engineers, but can be used by engineers and scientists in different disciplines.

A New Way Forward for Reflexologists

Its Chemistry and Biochemistry

Exploring C

The Jews of Eastern Europe, 1772-1881

Physics for Engineers and Scientists

Foot and Ankle Athletic Injuries

This issue of Clinics in Podiatric Medicine and Surgery will feature topics on: Etiology, Pathophysiology and most common injuries of the lower extremity in the athlete;Forefoot Stress Fractures and Plantar plate injuries in the athlete;Midfoot sprains and fractures in the athlete;Intraarticular acute ankle fractures and talar dome osteochondral injuries;The triple injury of ankle synovitis, ankle instability and peroneal tendon tear in the athlete;New technology in the treatment of athletic injuries; and Current thinking in the treatment of plantar and posterior heel pain syndrome

Every day Matthew watches his friend, John, play football and baseball outside with his dad. Every day, Matthew wishes he could do the same, but he realizes he's only able to play sports in his dreams because he has mitochondrial disease. Matthew's parents make it their mission to try to make the best out of a bad situation by showering him with gifts and special experiences. Will they be able to give him hope? Will they find something he is able to do? Or are Sports Impossible?

October 1945. The war is over. The OSS has been disbanded. But for Cletus Frade and his colleagues in the OSS, the fight goes on… In the closing months of the war, the United States made a secret deal with Reinhard Gehlen, head of German intelligence’s Soviet section. In exchange for a treasure trove of intelligence on the Soviets and their spies within the U.S. atomic bomb program, Gehlen’s people would be spirited to safety in Argentina. Only a handful of people know about the deal. If word got out, all hell would break loose—and the U.S. would lose some of the most valuable intelligence sources they possess. It is up to Frade and company to keep them safe. But some people have other ideas…

In English & French. Shrinkwrapped. Supplied with inserted CD-ROM containing full texts of papers. - Proceedings of the International Workshop Remote Sensing Applications in the Field of Water Resources

Nanoporous Materials IV

A John McIntire Mystery

Nanoporous Materials: Science and Engineering

Proceedings of the 4th International Symposium on Nanoporous Materials, Niagara Falls, Ontario, Canada June 7-10, 2005

LLVM Essentials

A Treatise on Gynaecology, Clinical and Operative

Porous materials are of scientific and technological importance because of the presence of voids of controllable dimensions at the atomic, molecular, and nanometer scales, enabling them to discriminate and interact with molecules and clusters. Interestingly the big deal about this class of materials is about the “nothingness” within – the pore space. International Union of Pure and Applied Chemistry (IUPAC) classifies porous materials into three categories – micropores of less than 2 nm in diameter, mesopores between 2 and 50 nm, and macropores of greater than 50 nm. In this book, nanoporous materials are defined as those porous materials with pore diameters less than 100 nm. Over the last decade, there has been an ever increasing interest and research effort in the synthesis, characterization, functionalization, molecular modeling and design of nanoporous materials. The main challenges in research include the fundamental understanding of structure-property relations and tailor-design of nanostructures for specific properties and applications. Research efforts in this field have been driven by the rapid growing emerging applications such as biosensor, drug delivery, gas separation, energy storage and fuel cell technology, nanocatalysis and photonics. These applications offer exciting new opportunities for scientists to develop new strategies and techniques for the synthesis and applications of these materials. This book provides a series of systematic reviews of the recent developments in nanoporous materials. It covers the following topics: (1) synthesis, processing, characterization and property evaluation; (2) functionalization by physical and/or chemical treatments; (3) experimental and computational studies on fundamental properties, such as catalytic effects, transport and adsorption, molecular sieving and biosorption; (4) applications, including photonic devices, catalysis, environmental pollution control, biological molecules separation and isolation, sensors, membranes, hydrogen and energy storage, etc. Contents:Nanoporous Materials – An Overview (G Q Lu & X S Zhao)Advances in Mesoporous Materials Templated by Nonionic Block Copolymers (C Yu et al.)Zeolite/Mesoporous Molecular Sieve Composite Materials (D T On & S Kaliaguine)Chromium-Containing Ordered Nanoporous Materials (P Selvam)Surfactant-Templated Mesostructured Materials: Synthesis and Compositional Control (M S Wong & W V Knowles)Organic Host-Guest Structures in the Solid State (A Nangia)Nonsurfactant Route to Nanoporous Phenyl-Modified Hybrid Silica Materials (Y Wei et al.)3D Macroporous Photonic Materials Templated by Self Assembled Colloidal Spheres (Z C Zhou & X S Zhao)Hydrophobic Microporous Silica Membranes for Gas Separation and Membrane Reactors (S Giessler et al.)Synthesis and Characterization of Carbon Nanotubes for Hydrogen Storage (H-M Cheng et al.)Physical Adsorption Characterization of Ordered and Amorphous Mesoporous Materials (M Thommes)Molecular Simulation of Adsorption in Porous Materials (D Nicholson)Surface Functionalization of Ordered Nanoporous Silicates (X S Zhao et al.)Surface Alumination of Mesoporous Silicates (R Mokaya)Acidity Measurement of Nanoporous Aluminosilicates – Zeolites and MCM-41 (J Zheng et al.)Nanocatalysts Prepared by the Molecularly Designed Dispersion Process (P Cool et al.)Acidity-enhanced Nanoporous Catalytic Materials (F-S Xiao & Y Han)Modified Mesoporous Materials as Acid and Base Catalysts (D J Macquarrie)Lewis Acid/Base Catalysts Supported on Nanoporous Silica as Environmental Catalysts (V R Choudhary & B S Uphade)Nanoporous Catalysts for Shape-Selective Synthesis of Specialty Chemicals: A Review of Synthesis of 4,4'-Dialkylbiphenyl (J-P Shen & C Song)Catalysis Involving Mesoporous Molecular Sieves (W S Ahn et al.)Adsorption and Transport in Nanoporous Materials (J P B Mota)Adsorption of Organic Molecules in Nanoporous Adsorbents from Aqueous Solution (R Denoyel)Functionalized Nanoporous Adsorbents for Environmental Remediation (M C Burleigh & S Dai)Nanoporous Adsorbents for Air Pollutant Removal (P Le Cloirrec)Bioadsorption and Separation with Nanoporous Materials (A Daehler et al.)Nanoporous Materials as Supports for Enzyme Immobilization (H H P Yiu & P A Wright)A Novel Non-surfactant Route to Nanoporous Materials and its Biological Applications (Y Wei & K-Y Qiu) Readership: Researchers in nanotechnology, chemical engineering, physical chemistry and solid state chemistry.

The T43 design represented the pinnacle of U.S. Army tank engineering of the late 1940s. The heavy tank proved fairly popular with its crews, who above all respected the powerful armament it carried. The outbreak of war in Korea brought a rush order in December 1950 which led to a complete production run of 300 vehicles. After 1951, the Marine Corps alone retained confidence in the heavy tank program, investing its scarce funds in the improvements necessary to bring about its fielding after a hurried production run in midst of the 'tank crisis' of the year 1950-51. The eventual retirement of the M103 in 1972, over 20 years after manufacture and after 14 years of operational service, demonstrated the soundness of its engineering. It may have been the unwanted 'ugly duckling' of the Army, which refrained from naming the M103 alone of all its postwar tanks. For the Marine Corps, it served the purpose defined for it in 1949 until the automotive and weapons technology of the United States could produce viable alternatives.

We drive cars with "Save the Whales" bumper stickers, buy aerosol sprays that advertise "no chlorofluorocarbons," and wear T-shirts made from organically grown cotton. All of these "earth friendly" choices and products convince us that we are "thinking globally, acting locally" and saving the planet. But are we really? In this provocative book, J. Robert Hunter asserts that using catchy slogans and symbols to sell the public on environmental conservation is ineffective, misleading, and even dangerous. Debunking the Fifty Simple Things You Can Do to Save the Earth approach, Hunter shows that there are no simple solutions to major environmental problems such as species extinction, ozone depletion, global warming, pollution, and non-renewable resource consumption. The use of slogans and symbols, Hunter argues, simply gives the public a false sense that "someone" is solving the environmental crisis-while it remains as serious now as when the environmental movement began. Writing in plain yet passionate prose for general readers, he here opens a national debate on what is really required to preserve the earth as a habitat for the human species.

A mixture of science and art, weaving is nearly as old as human history. Despite the many technological advances in the field, however, it is still virtually impossible to control each individual fiber in a woven structure. To help you meet this and other weaving challenges, Handbook of Weaving covers every step of the process clearly and systemati

The Kingdom Where Nobody Dies

Nanoreactor Engineering for Life Sciences and Medicine

M103 Heavy Tank 1950-74

Your 15th Club

The Inner Secret to Great Golf

Eversea Book Two

Dr Bob Rotella, author of half a dozen bestselling books on golf, including Golf is Not a Game of Perfect, brings together his skills and years of experience as a golf psychologist to give readers the insight they need to improve their game -- before they ever step up to the tee. At some point in playing the sport, whether they're competing on the professional tour or enjoying a day with their foursome on any public course, every golfer hits a snag in their mental game. Dr Bob shows readers how to emulate Tiger, become more comfortable with their own inner arrogance, how to learn from better golfers, and overcome fear. He teaches readers easy ways to talk themselves into feeling confident and provides a detailed plan that anyone at any level can use to build self-esteem both on and off the course.

This trail-blazing volume covers nanoreactor essentials, including a review of synthetic procedures and materials used to develop various nanoreactor configurations. It explores nanoreactor theory and design, highlighting the fundamental differences between molecular events in macroscale and nanoscale reactors. The book offers a clear look at the dominating role of interfaces and how they affect nanoreactor properties and processes. Moreover, it shows how chemical reaction engineering can be applied in analyzing thermodynamics of self-assembly, colloidal stability, reaction kinetics and stochastic effects, and nanoreactor optimization. The book explores integrated nanoreactor systems, covering a theoretical treatment of how nanoreactors can be mobilized inside cells and tissues or as nanostructured films or coatings. Supported by over 100 diagrams and 250 equations, this definitive resource spotlights 14 bionanoreactor systems in development, including organic polymers, vesicles, polymer-stabilized liposomes, artificial protein cages, stem cells, DNA architectures, and others.

Supercar Coloring Book For Adults Our coloring book combine two of your kid's greatest passions, coloring and supercars into a single ultra-exciting coloring book for hours of endless coloring fun! The book contains more than 50 high-quality images of supercars such as racing cars. Book Features: Great & unique gift for Adults and Teens 50 coloring pages featuring fancy and luxury cars Unique & fun designs to color Large print pages (8.5x11 inches)

Opera houses--temples to the art of Mozart, Verdi, Tchaikovsky, and more--have been created by some of the most talented architects and designers of their generations, inspiring centuries of veneration from audiences, filled with royalty and commoners alike. In this sumptuous book, photographer Guillaume de Laubier and journalist Antoine Pecqueur explore more than 25 of the world ’ s most beautiful opera houses, from Tokyo to Covent Garden, from Oslo to Chicago, from Milan to New York. The buildings are described in their historical contexts, while stunning photography reveals the theaters ’ most captivating spaces. In addition to offering sweeping views of ornate auditoriums and facades, the book opens doors normally closed to the public, entering the artists ’ dressing rooms, rehearsal halls, scenery workshops, and more, presenting a wide-ranging and compelling look into a spectacular world. Praise for The Most Beautiful Opera Houses in the World: "Performance spaces take the spotlight in The Most Beautiful Opera Houses in the World and you don ’ t need to be a music buff to appreciate their range. The photographs by Guillaume de Laubier capture 32 theaters across the globe in rich detail . . . Who knew empty stages made for such good theater? ” --Wall Street Journal "With the growing popularity of massive arenas, it is often difficult to think back to a time when going out for a night of music was synonymous with elegance. But a new book has rediscovered the high art of these exquisite theater spaces. The Most Beautiful Opera Houses in the World contains hundreds of photographs showing the exteriors and auditoriums of these cultural treasures--and is a reminder why these architectural wonders are worth a visit. ” --FOXNews.com

A Caregiver's New Approach to Recovery from Stroke, Aneurysm, And Traumatic Brain Injuries

Nanotechnologies and Nanophysics

Nanoscience

Handbook of Weaving

Volume 1

Well Completion Design

Vitamin C is the first book to cover the history, chemistry, biochemistry, and medical importance of vitamin C and is the first to provide an in-depth, interdisciplinary study of this essential and fascinating compound. The book provides a comprehensive and systematic account of the vitamin C story, fully surveying the history of scurvy and how its cure led to the suggestion, discovery, and isolation of the vitamin, later named L-ascorbic acid. It describes in detail the vitamin's structure determination, synthesis and manufacture, and its oxidation products, derivatives and related compounds. Its key biochemical roles are fully categorized and explained, and the medical importance of the vitamin, including the recent use of so-called megadoses, is thoroughly discussed. Vitamin C will be of interest to a very wide readership and will provide useful background information and inspiration for students at various levels. It will also be relevant to the interested chemist or lay person, as well as those carrying out research in this area.

Nanoporous Materials IV contains the invited lectures and peer-reviewed oral and poster contributions to be presented at the 4th International Symposium on Nanoporous Materials, which will be hosted in Niagara Falls, Ontario, Canada, June 7-10, 2005. This volume covers complementary approaches to and recent advances in the field of nanostructured materials with pore sizes larger than 1nm, such as periodic mesoporous molecular sieves (e.g., MCM-41 and SBA-15) and related materials including clays, ordered mesoporous carbons, colloidal crystal templated materials, porous polymers and sol gels. The broad range of topics covered in relation to the synthesis and characterization of ordered mesoporous materials are of great importance for advanced adsorption, catalytic, separation and environmental processes as well as for the development of nanotechnology. This volume contains over 120 contributions related to the synthesis of ordered mesoporous silicas, organosilicas, nonsiliceous inorganic materials, carbons, polymers and related materials, their characterization and applications in adsorption, catalysis and environmental clean up. * Unique contributions brings readers up-to-date on new research and application developments * Figures and tables supplement comprehensive topics * Extensive author and subject index

Completions are the conduit between hydrocarbon reservoirs and surface facilities. They are a fundamental part of any hydrocarbon field development project. The have to be designed for safely maximising the hydrocarbon recovery from the well and may have to last for many years under ever changing conditions. Issues include: connection with the reservoir rock, avoiding sand production, selecting the correct interval, pumps and other forms of artificial lift, safety and integrity, equipment selection and installation and future well interventions. * Course book based on course well completion design by TRACS International * Unique in its field: Coverage of offshore, subsea, and landbased completions in all of the major hydrocarbon basins of the world. * Full colour

The Witch & the Vampire... Rick Holt is a successful architect. Little does anyone one suspect, he learned his talents at the actual Bauhaus school of design in Germany, before it was closed in 1943 by the Nazi's. He's a vampire. Rowan Broom is plying her trade as fortune-teller in her corner of the Goth club when she discovers that the darkly handsome guy watching her from the bar possesses a literal heart of darkness. If that wasn't trouble enough, Rowan learns through her tarot that the entire club is in grave danger. Evil, in the form of a demonically possessed sorcerer has walked into the club and targeted the vampire as his victim of choice. The sorcerer intends to drain the vampire -- and use that power to kill everyone in the bar. Suddenly Rowan is embroiled in the bizarre task of rescuing a vampire. However, Rowan is not merely a fortune-teller. She is an experienced and potent witch whose source of power is sex - in its rawest and basest form. With the Goth bar in flames behind them, Witch meets Vampire face to face to discover that they have absolutely nothing in common - but unearthly desire. And this is only the Beginning...

Simple Things Won't Save the Earth

And That Of The United States

Super Car Coloring Book for Adults

Brain, Heal Thyself

The Constitution Of The State Of Massachusetts

Cyclopedia of Farm Animals

Classic comics from the writer of Melvin Monster Created by Ernie Bushmiller, the beloved Brillo-headed Nancy starred in her own comic book series for years, written by arguably the greatest children's comics writer of all time, John Stanley. Most famous for scripting the adventures of Marjorie Henderson Buell's Little Lulu, John Stanley is one of comics' secret geniuses. He provided a visual rough draft for all the comics he wrote and then handed off these "scripts" for someone else to render the finished art. No matter what comic he was writing, he breathed life into his characters. In Stanley's comics, Nancy is no longer a crabby cipher, but a hilarious, brilliant, scheming, duplicitous, honest, and loyal little kid — a real little kid. Her adventures with her best friend, the comically destitute Sluggo, involve moneymaking schemes to afford ice-cream sodas, botched trips to the corner store for Nancy's Aunt Fritzi, and comically raucous attempts to remove loose teeth. Drawn & Quarterly is launching several kid-friendly volumes of Nancy and Sluggo as companion volumes to Melvin Monster and Dark Horse's Little Lulu volumes. The books will be designed by Seth (The Complete Peanuts; Melvin Monster; Clyde Fans; It's a Good Life, If You Don't Weaken) to fill a children's comic niche that has been largely ignored for the last few decades.

Written in accessible language Light Touch Reflextherapy is a wonderfully illustrated practical workbook for reflexologists and physical therapists who work with the body's reflexes. This pioneering book gives reflexology a complete makeover from the standard approaches of using moderate to heavy massage on the reflexes. This new approach is one of working with the client or patient by utilizing their own built in self healing properties. The book discusses how both acute and chronic conditions may be treated. Treatment of acute pain syndromes uses foot reflexes with acupoints (the author sees no discernible difference between reflexes and acupoints). Treatment of chronic conditions utilizes the reflections of the chakra energy system on the feet, hands, arms and legs. By using the chakras, the author shows how the the aetiology of imbalance may be addressed. A large full colour A1 size poster is available to accompany this book - full details on www.johncrossclinics.com

On a stifling mid-summer day, 11-year-old Claire Hofer descends from her perch in a pine tree and sets out carrying lunch to her father, where he’s at work raking hay. As she nears the field, she hears no rumbling tractor and sees only a skinny, unfriendly-looking stranger scuffling through the stubble toward her. She turns and runs, but there is no escaping the troubles to come. The man is Township Constable John McIntire, and Claire’s father is dead. McIntire finds the crime baffling. Reuben Hofer has only lived in the old St. Adele schoolhouse since early May; hardly long enough to make enemies. His family has had little contact with anyone in the community save the Catholic priest and Doctor Mark Guibard, who’s been attending Hofer’s chronically ill, morbidly obese wife. But Hofer was not exactly the newcomer McIntire had believed. During the war, he spent time incarcerated only a few miles away in a Civilian Public Service camp—a camp for the rebellious conscientious objectors that the church-run institutions couldn’t handle. Old acquaintances turn up, among them a former camp guard and a femme fatale hairdresser. But there seems to be no one with a plausible motive for murder or for the disturbing and macabre incidents that follow. More understandable is the Hofer family’s lack of cooperation in the investigation. The victim’s years in the CPS camps, followed by a stretch in federal prison, meant that he was a stranger to his children—until he returned home to become their overlord. The spotlight of a murder investigation causes greater misery to a family already devastated by misfortune and poverty, and McIntire confronts a fumbling nemesis in the bewildered, frightened, but determined, Claire.

Centurions were the guardians of Rome. At the height of the Roman Republic there were over five thousand qualified Roman Centurions in the Legions. To be a Centurion required that, in a mostly illiterate society, one be able to read and write clearly, to be able to convey and create orders, to be capable of not only performing every skill of a Roman soldier but teach every skill of a Roman soldier. Becoming a Centurion required intense physical ability, courage beyond the norm, years of sacrifice and a total devotion to the philosophy which was Rome. When Rome fell to barbarian invaders, there were less than five hundred qualified Centurions. Not because Rome had fewer people but because it had fewer willing to make the sacrifices. And the last Centurions left their shields in the heather and took a barbarian bride . . . We are . . . The Last Centurions. At the publisher's request, this title is sold without DRM (Digital Rights Management).

Vitamin C

The Story of the Sun, Moon, and Stars

More on the NEW Business of Self Publishing, Or How to Publish Your Books with Online Book Marketing and Print on Demand by Lightning Source

The Secret Rites of Social Butterflies

The Last Centurion

Posie Pixie and the Copper Kettle

Welcome to Whimsy Wood ! A world of enchantment and wonder . Join Posie Pixie on her adventures in the 1st book of this delightful series..... 'From the very beginning, Sarah Hill transports her young readers to an enchanting, whimsical world, where the adventure of finding a cosy home for autumn becomes a way of making new friends...' Helen Prince-English and Literacy Advisor. 'In Whimsy Wood, Sarah Hill has created a vibrant world full of wonder and imagination that you will want to revisit again and again' Matthew Barnes author of 'The Maelstrom' 10% of the net profit from the sale of this book will be donated to The Wildlife Trusts Winner of the READERS FAVORITE Readers Choice 5 STAR MEDAL

Designed for the introductory calculus-based physics course, Physics for Engineers and Scientists is distinguished by its lucid exposition and accessible coverage of fundamental physical concepts.

A Caregiver’s Tale When Eve suffered a near-fatal brain aneurysm, Madonna Siles, her housemate and friend, too quickly found herself making critical short- and long-term medical care decisions without any help. When the insurance and financial resources ran out and the conventional therapy providers discharged zombie-like Eve to the homecare of a solitary caregiver, both their futures seemed hopeless. Instead of giving up, Madonna Siles drew on life experience and her marketing career to develop a rehabilitation program that harnessed the power of the subconscious mind. Using motivational techniques borrowed from the advertising world, she appealed to Eve’s subconscious to bypass the brain damage and restore normal functioning. In three short years, even the doctors were amazed at Eve’s recovery and return to a near-normal life. Part memoir, part recovery manual, Brain, Heal Thyself is a guidebook for thousands of shell-shocked individuals who suddenly find themselves having to make life and death decisions for those they love. With humor, warmth, and arresting honesty, Madonna Siles’s lively narrative closely examines not only the patient’s recovery, but also the crucial role of caregivers—and the emotional, financial, and practical pressures they face.

In the nineteenth century, the largest Jewish community the modern world had known lived in hundreds of towns and shtetls in the territory between the Prussian border of Poland and the Ukrainian coast of the Black Sea. The period had started with the partition of Poland and the absorption of its territories into the Russian and Austro-Hungarian empires; it would end with the first large-scale outbreaks of anti-Semitic violence and the imposition in Russia of strong anti-Semitic legislation. In the years between, a traditional society accustomed to an autonomous way of life would be transformed into one much more open to its surrounding cultures, yet much more confident of its own nationalist identity. In The Jews of Eastern Europe, Israel Bartal traces this transformation and finds in it the roots of Jewish modernity.

SEAL of Honor

Empire and Honor

Nancy

House of Shadows

The Art of Derek Walcott

Memoir of the Sunday Brunch

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