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Maximum PC- 1999-04 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

Microtimes- 1999

Wireless World- 1969

Rantoul and Chanute Air Force Base-Mark D. Hanson 2011-04-18 Rantoul and the former Chanute Air Force Base are inseparably intertwined as primary players in a single historical narrative. Rantoul was first founded as an agriculturally based community in 1848 near an area known as Mink Grove. The settlement boomed with the coming of the Illinois Central Railroad in 1854; a railroad championed by the town’s namesake, Robert Rantoul Jr. Disaster followed in 1899 and again in 1901 with devastating fires. Then, in 1917, a U.S. Army flying field was built on the outskirts of Rantoul. Named after the aviation pioneer Octave Chanute, Chanute Field, later Chanute Air Force Base, became a premier technical training facility. A mutually beneficial relationship quickly developed between these civilian and military establishments that would last for over 75 years. Chanute Air Force Base closed in 1993, ushering in yet another new era for the village of Rantoul.

Topographic Laser Ranging and Scanning-Jie Shan 2017-12-19 A systematic, in-depth introduction to theories and principles of Light Detection and Ranging (LiDAR) technology is long overdue, as it is the most important geospatial data acquisition technology to be introduced in recent years. An advanced discussion, this text fills the void. Professionals in fields ranging from geology, geography and geoinformatics to physics, transportation, and law enforcement will benefit from this comprehensive discussion of topographic LiDAR principles, systems, data acquisition, and data processing techniques. The book covers ranging and scanning fundamentals, and broad, contemporary analysis of airborne LiDAR systems, as well as those situated on land and in space. The authors present data collection at the signal level in terms of waveforms and their properties; at the system level with regard to calibration and georeferencing; and at the data level to discuss error budget, quality control, and data organization. They devote the bulk of the book to LiDAR data processing and information extraction and elaborate on recent developments in building extraction and reconstruction, highlighting quality and performance evaluations. There is also extensive discussion of the state-of-the-art technological developments used in: filtering algorithms for digital terrain model generation; strip adjustment of data for registration; co-registration of LiDAR data with imagery; forestry inventory; and surveying. Readers get insight into why LiDAR is the effective tool of choice to collect massive volumes of explicit 3-D data with unprecedented accuracy and simplicity. Compiled by leading experts talking about much of their own pioneering work, this book will give researchers, professionals, and senior students novel ideas to supplement their own experience and practices.

SMPTE Journal- 1976

Hollywood, Interrupted-Andrew Breitbart 2004-03-15 Hollywood, Interrupted is a sometimes frightening,occasionally sad, and frequently hysterical odyssey into thedarkest realms of showbiz pathology, the endless stream ofmeltdowns and flameouts, and the inexplicable behavior on the partof show business personalities. Charting celebrities from rehab to retox, to jails, cults,institutions, near-death experiences and the Democratic Party,Hollywood, Interrupted takes readers on a surreal field tripinto the amoral belly of the entertainment industry. Each chapter— covering topics including warped Hollywood child-rearing,bad medicine, hypocritical political maneuvering and the complicitmedia — delivers a meticulously researched,interview-infused, attitude heavy dispatch which analyzes anddeconstructs the myths created by the celebrities themselves. Celebrities somehow believe that it’s their god-given right toinfect their pathology on the rest of us. Hollywood,Interrupted illustrates how these dysfunctional dilettantes aremad as hell... And we’re not going to take it any more.

Historical Dictionary of the Chinese Economy-Lawrence R. Sullivan 2017-11-08 The Historical Dictionary of the Chinese Economy contains a chronology, an introduction, and an extensive bibliography. The dictionary section has over 400 cross-referenced entries on ical sectors of the economy including automobiles, banking and finance, national currency, economic regulation, trade and investment.

House Industries-Andy Cruz 2017 For a quarter century, House Industries has carved out an unlikely niche in the design world by cultivating a diverse body of work-from fonts and fashion to ceramics and space technology. House Industries- The Process Is the Inspirationis an illustrative and entertaining journey through the creative process of this renowned design studio. Presented in House’s honest, authentic, and often irreverent style, this beautifully useful 400-page volume offers a novel perspective on the origin of ideas for creative people in any field. Not only does this revealing and visually engaging book contain a collection of helpful lessons, stories, and case studies, but it also shows how to transform obsessive curiosity into personally satisfying and successful work.

Chevrolet Corvette, 1968-1982-John Haynes 1999-07-30 Haynes disassembles every subject vehicle and documents every step with thorough instructions and clear photos. Haynes repair manuals are used by the pros, but written for the do-it-yourselfer.

Handbook of Machine Foundations-P. Srinivasulu 1976-01-01 Imperfect designing of machine foundations based on empirical formulations has led to the problem of troublesome vibrations in the existing foundations. Recent developments in the field of structural and soil dynamics have helped establish basic design principles for various types of machine foundations. In order to achieve efficiency and economy in the design, it is imperative that the designer have an in depth knowledge of various aspects of analysis, design and construction of machine foundations

Everyday Mathematics-Max Bell 2006-05-01

Landscape Photography-Rob Sheppard 2012 A guide to landscape photography using a DSLR camera covers such topics as light, composition, perspective, lenses, black-and-white images, and HDR.

Broker-Dealer Reports (Us Securities and Exchange Commission Regulation) (Sec) (2018 Edition)-The Law Library 2019-01-23 The Law Library presents the complete text of the Broker-Dealer Reports (US Securities and Exchange Commission Regulation) (SEC) (2018 Edition). Updated as of May 29, 2018 The Securities and Exchange Commission ("Commission"), under the Securities Exchange Act of 1934 ("Exchange Act"), is amending certain broker-dealer annual reporting, audit, and notification requirements. The amendments include a requirement that broker-dealer audits be conducted in accordance with standards of the Public Company Accounting Oversight Board ("PCAOB") in light of explicit oversight authority provided to the PCAOB by the Dodd-Frank Wall Street Reform and Consumer Protection Act ("Dodd-Frank Act") to oversee these audits. The amendments further require a broker-dealer that clears transactions or carries customer accounts to agree to allow representatives of the Commission or the broker-dealer’s designated examining authority ("DEA") to review the documentation associated with certain reports of the broker-dealer’s independent public accountant and to allow the accountant to discuss the findings relating to the reports of the accountant with those representatives when requested in connection with a regulatory examination of the broker-dealer. Finally, the amendments require a broker-dealer to file a new form with its DEA that elicits information about the broker-dealer’s practices with respect to the custody of securities and funds of customers and non-customers. This ebook contains: - The complete text of the Broker-Dealer Reports (US Securities and Exchange Commission Regulation) (SEC) (2018 Edition) - A dynamic table of content linking to each section - A table of contents in introduction presenting a general overview of the structure

Airborne and Terrestrial Laser Scanning-George Vosselman 2010 Written by a team of international experts, this book provides a comprehensive overview of the major applications of airborne and terrestrial laser scanning. It focuses on principles and methods and presents an integrated treatment of airborne and terrestrial laser scanning technology. After consideration of the technology and processing methods, the book turns to applications, such as engineering, forestry, cultural heritage, extraction of 3D building models, and mobile mapping. This book brings together the various facets of the subject in a coherent text that will be relevant for advanced students, academics and practitioners.

Wireless Data Demystified-John Vacca 2003-01-24 Wireless data, the high-speed transfer of email, stock information, messages, and even video and audio across wireless networks, is expected to become a\$7.5 billion business within the next three years. This resource unpacks the networks, technologies, and protocols that make it all possible and explains how to cash in on this massive new telecom market. * Includes basic network deployment and design concepts * Covers implementing fixed wireless and WLL (wireless local loop) * Details managing and maintaining high-speed wireless data networks

Waiting for Morning-Karen Kingsbury 2011-07-06 "I’m afraid there’s been a car accident..." As Hannah Ryan waits for her family to return home from a camping trip, she realizes she has everything going for her—a husband other women admire, two charming teenage daughters, and a loving Christian home. As the sunny afternoon turns into twilight, her uneasiness grows along with the shadows. Then a car pulls into Hannah’s driveway, bringing two police officers...and devastating news that shatters her life forever. In the days that follow, Hannah struggles with unspeakable feelings of sorrow and rage—feelings that fuse into one chilling purpose for living: revenge against Brian Wesley, the drunk driver who has caused all her pain. In her fury, Hannah shuts the Lord out of her life. She’s determined not to forgive Wesley or the God who allowed this tragedy to happen. Can two caring people help Hannah rediscover her faith...before bitterness destroys her?

The Scholar’s Daughter-Beatrice Harraden 1906

The Castlemaine Murders-Kerry Greenwood 2018-10-01 "An unforgettable character, with a heart as big as her pocketbook, a fine disregard for convention and an insatiable appetite for life." —Denver Post The fabulous Phryne Fisher, her sister Beth and her faithful maid, Dot, decide that Luna Park is the perfect place for an afternoon of fun and excitement with Phryne’s two trainers, Ruth and Jane. But in the dusty dark Ghost Train, amidst the squeals of horror and delight, a mummified bullet-studded corpse falls to the ground in front of them. Phryne Fisher’s pleasure trip has definitely become business. Digging into this longstanding mystery takes her to the country town of Castlemaine where it’s soon obvious that someone is trying to muzzle her investigations. With unknown threatening assailants on her path, Phryne seems headed for more trouble than usual....

Bndl: Logic the Essentials- 2015-01-01

Forest Management for Bioenergy-Pentti Hakkkila 1997

Doing Business in South Africa-Jonathan Reuvid 1997 This edition reviews business conditions and the changing local and provincial government. It also considers the possibilities offered by privatisation, the restructuring of competition policy, and the exchange control outlook

The Power of Logic-Ryan Wasserman, Dr. 2012-03-22 This fifth edition of The Power of Logic offers an introduction to informal logic, traditional categorical logic, and modern symbolic logic. The authors’ direct and accessible writing style, along with a wealth of engaging examples and challenging exercises, makes this an ideal text for today’s logic classes. Instructors and students can now access their course content through the Connect digital learning platform by purchasing either standalone Connect access or a bundle of print and Connect access. McGraw-Hill Connect® is a subscription-based learning service accessible online through your personal computer or tablet. Choose this option if your instructor will require Connect to be used in the course. Your subscription to Connect includes the following: • SmartBook® - an adaptive digital version of the course textbook that personalizes your reading experience based on how well you are learning the content. • Access to your instructor’s homework assignments, quizzes, syllabus, notes, reminders, and other important files for the course. • Progress dashboards that quickly show how you are performing on your assignments and tips for improvement. • The option to purchase (for a small fee) a print version of the book. This binder-ready, loose-leaf version includes free shipping. Complete system requirements to use Connect can be found here: http://www.mheducation.com/highered/platforms/connect/training-support-students.html

The Final Silence-Stuart Neville 2014-10-28 Stuart Neville, "the current master of neo-noir detective fiction" (Boston Globe), is back with a chilling new thriller Belfast, Northern Ireland: Rea Carlisle has inherited a house from an uncle she never knew. It doesn't take her long to clear out the dead man's remaining possessions, but one room remains stubbornly locked. When Rea finally forces it open, she discovers inside a chair, a table—and a leather-bound book, its pages filled with locks of hair, fingernails: a catalogue of victims. Horrified, Rea wants to go straight to the police but her family intervenes, fearing that scandal will mar her politician father's public image. Rea turns to the only person she can think of: disgraced police inspector Jack Lennon. He is facing suspension from the force and his new supervisor, DCI Serena Flanagan, is the toughest cop he's ever met. But a gruesome murder brings the dead man's terrifying journal to the top of the Belfast police's priority list.

Macroscopic Quantum Phenomena in Spintronics-Herbert Simanjuntak 2019 Although the discussion is general, this book focuses on the problem of macroscopic quantum phenomena using systems of spintronics. The spintronics considered are ferromagnetic and antiferromagnetic spintronics. To represent the macroscopic quantum phenomena in spintronics, transitions from one state to another of the magnetization of ferromagnetic spintronics are considered, and of the Néel vector of antiferromagnetic spintronics. The authors have studied transitions from a metastable state to a more stable one, as well as quantum coherence between two degenerate stable states. Quantum and classical rates of transitions are presented as functions of temperature, magnetic field and the spin-polarized current flowing through the spintronics. With this method, one can immediately observe the effect of the spin-polarized current on the transitions of the magnetization and the Néel vector when comparing the results to those of the earlier ones on magnetic systems that did not have spin-polarized current. Specifically, while dissipations in magnetic system are intrinsic, the book shows how the total dissipation in spintronics can be controlled and eliminated by varying the spin-polarized current appropriately that depends on the temperature. The study of transitions from a metastable state to a more stable one in ferromagnetic spintronics shows that the rate of transitions of the magnetization at low temperatures is low and vanishes at zero temperature, so that the magnetization is relatively more stable than that in ferromagnetic materials without existence of spin-polarized currents. In the case of antiferromagnetic spintronics, the behavior and characteristics of transitions of the Néel vector is in contrast to those of ferromagnetic spintronics, where the low-temperature rate of transitions in antiferromagnetic spintronics varies exponentially small in temperature, and is finite and non-vanishing at zero temperature. In addition to the theoretical aspects, the book also discusses experimental and technological aspects that one may obtain. Measurements of the rate of transitions can be used to provide an independent method to determine certain parameters being involved, such as the anisotropy parameter Kc of tetragonal crystals, which is an important parameter but usually difficult to obtain. Eliminating dissipation in ferromagnetic and antiferromagnetic spintronics would be desired so as not to have unnecessary loss of energy. Low rate of transitions corresponds to the initial state that is relatively stable. Technologically, the stability of the states of the magnetization and Néel vector in spintronics are important, for example, for memory storage.

Final Justice-W.E.B. Griffin 2003-12-30 Just as with his remarkable military novels, millions of readers have been captured by the rich characters and vivid realism of W. E. B. Griffin’s police dramas. “Griffin has the knack,” writes The Philadelphia Inquirer. He “sets his novel before you in short, fierce, stop-for-nothing scenes. Before you know it, you’ve gobbled it up.” Now, in Final Justice, Detective Matt Payne of the Philadelphia police department—newly promoted to sergeant and assigned to Homicide—finds himself in the middle of three major assignments. The first case, a fatal shooting at a fast-food restaurant, seems simple, but rapidly becomes complicated. The second, a rape that tumbled into murder, begins complicated and only gets more so, as it becomes apparent that the crime may be part of a disturbing, and escalating, pattern. The third is the most bizarre, as Payne becomes involved with a local figure who long ago fled the country, leaving behind the mummified body of his girlfriend in a trunk. Ever since, the murderer has been sending taunting postcards from his safe haven—but all that may be about to change. Weaving in and around this already hectic schedule are the visit to Philadelphia of the self-absorbed star of a series of improbable police movies, who wants Payne to show him “the real stuff,” and the appearance in Payne’s life of two very different women. Either one of them alone would be enough to set his head spinning, but together . . . this might be the most complicating thing of all. Filled with color and detail and plots as real as the headlines, this is a riveting novel of the men and women who put their lives on the line, from the cop on the beat to the commissioner himself. It’s a story of fears, dangers, courage, loyalty, and genuine heroism: storytelling at its best.

Cyberia-Douglas Rushkoff 1994 A trip through modern computer culture that examines the cyberpunk movement, the hacker sub-culture, virtual reality, and smart drugs

The Power of Two-Isabel Stenzel Byrnes 2007-10-01 For most people, a diagnosis of cystic fibrosis means the certainty of a life ended too soon. But for twin girls with the disease, what began as a family’s stubborn determination grew into a miracle. The tragedy of CF has been touchingly recounted in such books as Frank Deford’s Alex: The Life of a Child, but The Power of Two is the first book to portray the symbiotic relationship between twins who share this life-threatening disease through adulthood. Isabel Stenzel Byrnes and Anabel Stenzel tell of their lifelong struggle to pursue normal lives with cystic fibrosis while grappling with the realization that they will die young. Their story reflects the physical and emotional challenges of a particularly aggressive form of CF and tells how the twins’ bicultural heritage—Japanese and German—influenced the way they coped with these challenges. Born in 1972, seventeen years before scientists discovered the genetic mutation that causes CF, Isabel and Anabel endured the daily regimen of chest percussion, frequent doctor visits, and lengthy hospitalizations. But they tell how, in the face of innumerable setbacks, their deep-seated dependence on each other allowed them to survive long enough to reap the benefits of the miraculous lung transplants that marked a crossroads in their lives: “We have an old life—one of growing up with chronic illness—and a new life—one of opportunities and gifts we have never imagined before.” In this memoir, they pay tribute to the people who shaped their experience. The Power of Two is an honest and gripping portrayal of day-to-day health care, the impact of chronic illness on marriage and family, and the importance of a support network to continuing survival. It conveys an important message to both popular and professional readers as it addresses key psychosocial issues in chronic illness throughout the sufferer’s lifespan and illuminates the human side of advances in biotechnology. Even as gene therapy and stem cell research increase the chances for eradicating CF, this stirring account portrays its effects on one family that refused to give up. These two remarkable sisters have much to teach about the power of perseverance—and about the ultimate power of hope.

Social Science, Philosophy and Theology in Dialogue-Pierpaolo Donati 2019-04-09 This volume explores the potential of employing a relational paradigm for the purposes of interdisciplinary exchange. Bringing together scholars from the social sciences, philosophy and theology, it seeks to bridge the gap between subject areas by focusing on real phenomena.Although these phenomena are studied by different disciplines, the editors demonstrate that it is also possible to study them from a common relational perspective that connects the different languages, theories and perspectives which characterize each discipline, by going beyond their differences to the core of reality itself. As an experimental collection that highlights the potential that exists for cross-disciplinary work, this volume will appeal to scholars across a range of field concerned with critical realist approaches to research, collaborative work across subjects and the manner in which disciplines can offer one another new insights.

Uncanny Valley-Anna Wiener 2020-01-14 A NEW YORK TIMES BESTSELLER. ONE OF THE NEW YORK TIMES’S 10 BEST BOOKS OF 2020. Named one of the Best Books of 2020 by The Washington Post, NPR, the Los Angeles Times, ELLE, Esquire, Parade, Teen Vogue, The Times (UK), Fortune, Glamour, Town & Country, Apartment Therapy, Good Housekeeping, Electric Literature, Self, The Week (UK) and BookPage. One of Amazon’s Best 100 Books of 2020. A New York Times Book Review Editors’ Choice and a January 2020 IndieNext Pick. “A definitive document of a world in transition: I won’t be alone in returning to it for clarity and consolation for many years to come.” —Jia Tolentino, author of Trick Mirror: Reflections on Self-Delusion The prescient, page-turning account of a journey in Silicon Valley: a defining memoir of our digital age In her mid-twenties, at the height of tech industry idealism, Anna Wiener—stuck, broke, and looking for meaning in her work, like any good millennial—left a job in book publishing for the promise of the new digital economy. She moved from New York to San Francisco, where she landed at a big-data startup in the heart of the Silicon Valley bubble: a world of surreal extravagance, dubious success, and fresh-faced entrepreneurs hell-bent on domination, glory, and, of course, progress. Anna arrived amidst a massive cultural shift, as the tech industry rapidly transformed into a locus of wealth and power rivaling Wall Street. But amid the company ski vacations and in-office speakasies, boyish camaraderie and ride-or-die corporate fealty, a new Silicon Valley began to emerge: one in far over its head, one that enriched itself at the expense of the idyllic future it claimed to be building. Part coming-of-age-story, part portrait of an already-bygone era, Anna Wiener’s memoir is a rare first-person glimpse into high-flying, reckless startup culture at a time of unchecked ambition, unregulated surveillance, wild fortune, and accelerating political power. With wit, candor, and heart, Anna deftly charts the tech industry’s shift from self-appointed world savior to democracy-endangering liability, alongside a personal narrative of aspiration, ambivalence, and disillusionment. Unsparing and incisive, Uncanny Valley is a cautionary tale, and a revelatory interrogation of a world reckoning with consequences its unwitting designers are only beginning to understand.

Amphibian Ecology and Conservation-C. Kenneth Dodd 2010 This practical manual of amphibian ecology and conservation brings together a distinguished, international group of amphibian researchers to provide a state-of-the-art review of the many new and exciting techniques used to study amphibians and to track their conservation status and population trends. The integration of ecology and conservation is a natural outcome of the types of questions posed by these disciplines: how amphibians can and should be sampled, marked, and followed through time; how abundance and population trends are measured; what are the robust statistical methods that can be used in ecology and conservation; what roles do amphibians play in community structure and function; how do animals function in their environment; and what affects the long-term persistence of species assemblages? Although emphasizing field ecology, sections on physiological ecology, genetics, landscape ecology, and disease analysis are also included. The book describes the latest statistical approaches in amphibian field ecology and conservation, as well as the use of models in interpreting field research. Much of this information is scattered in the scientific literature or not readily available, and the intention is to provide an affordable, comprehensive synthesis for use by graduate students, researchers, and practising conservationists worldwide.

Forensic Science: Fundamentals & Investigations-Anthony J. Bertino 2015-02-28 With today’s popular television programs about criminal justice and crime scene investigation and the surge of detective movies and books, students often have a passion for exploring forensic science. Now you can guide that excitement into a profitable learning experience with the help of the innovative, new FORENSIC SCIENCE: FUNDAMENTALS AND INVESTIGATIONS, 2E. This dynamic, visually powerful text has been carefully crafted to ensure solid scientific content and an approach that delivers precisely what you need for your high school course. Now an established best-seller, FORENSIC SCIENCE: FUNDAMENTALS AND INVESTIGATIONS, 2E offers a truly experiential approach that engages students in active learning and emphasizes the application of integrated science in your course. Student materials combine math, chemistry, biology, physics, and earth science with content aligned to the National Science Education Standards, clearly identified by icons. This book balances extensive scientific concepts with hands-on classroom and lab activities, readings, intriguing case studies, and chapter-opening scenarios. The book’s exclusive Gale Forensic Science eCollection™ database provides instant access to hundreds of journals and Internet resources that spark the interest of today’s high school students. The new edition includes one new chapter on entomology and new capstone projects that integrate the concepts learned throughout the text. Comprehensive, time-saving teacher support and lab activities deliver exactly what you need to ensure that students receive a solid, integrated science education that keeps readers at all learning levels enthused about science. FORENSIC SCIENCE: FUNDAMENTALS AND INVESTIGATIONS, 2E sets the standard in high school forensic science . . . case closed. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Multivariable Mathematics-Theodore Shifrin 2005 Multivariable Mathematics combines linear algebra and multivariable mathematics in a rigorous approach. The material is integrated to emphasize the recurring theme of implicit versus explicit that persists in linear algebra and analysis.

Space, Time, & Medicine-Larry Dossey 1982 Draws on the author’s own practice of internal medicine, the medical journals, and new views of physical reality to build a startlingly new model of human life, illness, and health

Healing and Held-Andrea L. Palmer 2020-07 Healing and Held is a 22-week adult Bible devotional, coloring book. It is designed to guide you into a fuller human receptivity and response in the places of blessing and lament. Butterfly images are throughout to help you remember Jesus’ steadfast, transformative love. He is your forever and unceasing joy no matter what and no matter where. A phenomenal resource for both groups and individuals.

Ford Mondeo Diesel Service and Repair Manual-R. M. Jex 2008-05-01 Saloon, Hatchback & Estate with 1.8 litre (1753cc) turbo-diesel engines, including special/limited editions. For coverage of petrol models, see manual no. 1923. For coverage of revised range introduced October 2000, see manual no. 3990.

ASE Test Preparation - A2 Automatic Transmissions and Transaxles-Delmar 2011-06 The fifth edition of Delmar’s Automotive Service Excellence (ASE) Test Preparation Manual for the A2 AUTOMATIC TRANSMISSIONS AND TRANSAXLES certification exam contains an abundance of content designed to help you successfully pass your ASE exam. This manual will ensure that you not only understand the task list and therefore the content your actual certification exam will be based upon, but also provides descriptions of the various types of questions on a typical ASE exam, as well as presents valuable test taking strategies enabling you to be fully prepared and confident on test day.

American Series- 2006 Beautifully produced, artful landscape work by well-known New England photographer with text by important photography curator.

Radio & TV Servicing-National Learning Corporation 2020-03-15

Housing Improvement: Goals and Strategy-Simon Pepper 1971

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