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Acorns: Windows High-Tide FoghatCurrent Housing Reports: American Housing Survey for the Cleveland Metropolitan Area 1996Current Housing Reports: American Housing Survey for the Atlanta Metropolitan Area 1996High RhulainWomen at High Risk to Breast CancerCurrent Housing Reports: American Housing Survey for the St. Louis Metropolitan Area 1996American housing survey for the Philadelphia metropolitan area, 1995Super Strength Super Fast; Fun Faster Jump HigherEvidence-Based Applied Sport PsychologyDisposition of High-Level Radioactive Waste Through Geological IsolationProposed 1983 Outer Continental Shelf Oil and Gas Lease Sale Offshore Central CaliforniaAt Large and At SmallSpine Secrets Plus E-BookHigh-Temperature Cuprate SuperconductorsInnovation Policy and Governance in High-Tech IndustriesRare Cancers, An Issue of Hematology/Oncology Clinics of North America - E-BookCIVICS: A High School Unit StudyThe present circumstances of literary property in England considered, a letterThe Great Transformation in Higher Education, 1960-1980Proceedings of the 1st International Workshop on High-Speed and Intercity RailwaysA Survival Guide for New Special EducatorsCurrent Housing Reports: American Housing Survey for the Hartford Metropolitan Area 1996Current Housing Reports: American Housing Survey for the Indiannapolis Metropolitan Area 1996High Nitrogen SteelsThe Triumph of Value InvestingCurrent Housing Reports: American Housing

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Survey for the Memphis Metropolitan Area 1996Public Health 101High Risk Pregnancy E-BookHigh Definition PostproductionPhillips' Science of Dental Materials - eBookCurrent Housing Reports: American Housing Survey for the Seattle-Everett Metropolitan Area 1996The Only Guide You'll Ever Need for the Right Financial PlanHigh-Speed Management and Organizational Communication in the 1990sHigh-Temperature Aqueous SolutionsRethinking Nordic Cooperation in Higher EducationLESFOIL: Large Eddy Simulation of Flow Around a High Lift AirfoilCurrent Housing ReportsEducation IndicatorsPrinciples and Practice of Single Implant and Restoration - E-BookMeteorology Today

Acorns: Windows High-Tide Foghat

An accessible guide that outlines the key elements of an effective financial plan From Larry Swedroe, the author of the bestselling series of "The Only Guide" investment books, with Kevin Grogan and Tiya Lim comes a step-by-step handbook that shows you how to develop a winning personal investment strategy and reveals what it takes to make that strategy part of your overall financial plan. The Only Guide You'll Ever Need for the Right Financial Plan focuses on the "art" of investing and gives you the information you need to create a strategy that is tailor-made for your particular situation. Designed for savvy investors and professional advisors, this book offers the vital information needed for developing and implementing an overall strategic financial plan. In this essential resource, Swedroe outlines the basics in asset

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allocation and other investment planning concepts. Addresses how you can design an investment policy statement and an individual asset allocation plan Examines how to maintain your portfolio's risk profile in the most cost-effective and tax-efficient manner Offers insights on integrating risk management and estate planning issues into your plan The Only Guide You'll Ever Need for the Right Financial Plan offers a handy tool to help you make more informed and prudent decisions that will go a long way to ensure a secure financial future.

Current Housing Reports: American Housing Survey for the Cleveland Metropolitan Area 1996

THE NEW YORK TIMES BESTSELLER A thrilling Redwall adventure from beloved author Brian Jacques. Tiria Wildlough, a young ottermaid touched by the paw of destiny, embarks on a journey to the mysterious Green Isle, where she joins a band of outlaw otters to rid the land of the villainous Wildcat chieftain Riggus Fellis and his catguard slave masters...

Current Housing Reports: American Housing Survey for the Atlanta Metropolitan Area 1996

From clean drinking water, to seat belts, to immunizations, the impact of public health on every individual is undeniable. For undergraduates, an understanding of the foundations of public health is an essential step toward becoming an educated

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citizen. Public Health 101: Healthy People--Healthy Populations provides a big-picture, population perspective on the determinants of health and disease and the tools available to protect and promote health. It examines the full range of options for intervention including use of the healthcare system, the public health system, and society-wide systems such as laws and taxation. Through case studies, vignettes, and extensive examples, readers will come away with a clear understanding of how public health affects them in their everyday lives. They will learn and apply frameworks for thinking about the issues of public health and gain a deeper understanding about the health news they are exposed to each day. Key Features: Public Health 101 fully implements the curriculum framework, learning objectives, and "enduring understandings" of undergraduate public health education as recommended by the Association of American Colleges and Universities (AAC&U)* and the Association for Prevention Teaching and Research (APTR). Frameworks for thinking, checklists, and step-by-step examples provide students with hands-on practice. Case studies, vignettes, and extensive illustrations reinforce the materials and provide interactive exercises for classroom discussions, homework, and examinations. A full package of instructor resources is available online at <http://publichealth.jbpub.com/essential/riegelman>. * To learn more about the AAC&U initiative, The Educated Citizen and Public Health, or to download the curriculum guide, log on to: www.aacu.org/public_health. Looking for more real-life evidence? Check out Essential Case Studies in

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Public Health, Putting Public Health into Practice.

High Rhulain

Women at High Risk to Breast Cancer

Spine Secrets Plus—a Secrets Series® title in the new PLUS format— gives you the answers you need to succeed on your rotations, your boards, and your career. Dr. Vincent J. Devlin provides the expert perspective you need to grasp the nuances of spine surgery and related specialties. This new edition offers expanded coverage, a larger format, and colorful visual elements to provide an overall enhanced learning experience. All this, along with the popular question-and answer approach, makes it a perfect concise board review tool and a handy clinical reference. Prepare effectively with the proven question-and-answer format of the highly acclaimed Secrets Series®. Master all common conditions and their treatments. Identify key facts using the "Top 100 Secrets". Review material quickly thanks to bulleted lists, tables, and short answers. Apply memory aids and "secrets" from experts in the field. Get an overall enhanced learning experience from the new PLUS format, with an expanded size and layout for easier review, more information, and full-color visual elements. Stay current on the latest standards in medical care thanks to extensive updates, including new chapters on Spinal Cord Stimulation and Implantable Drug Delivery Systems, Special surgical Techniques for the Growing Spine, Pathophysiology of

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Degenerative Disorders of the Spine, Discogenic Low Back Pain, Treatment Options for Osteoporotic Vertebral Compression Fractures, and Disorders Affecting the Spinal Cord and Nerve Roots. See a clearer picture of what you encounter in practice through larger, detailed images and illustrations. Find information quickly and easily with additional color that enhances tables, legends, key points, and websites.

Current Housing Reports: American Housing Survey for the St. Louis Metropolitan Area 1996

American housing survey for the Philadelphia metropolitan area, 1995

METEOROLOGY TODAY, 11th Edition combines market-leading content in weather, climate, and earth science with the interactive learning experience you expect from Cengage Learning. Grounded in the scientific method, this student-friendly and highly visual text shows you how to observe, calculate, and synthesize information as a budding scientist, systematically analyzing meteorological concepts and issues. Specific discussions center on severe weather systems, such as tornadoes, thunderstorms, and hurricanes, as well as everyday elements, such as wind, precipitation, condensation, masses and fronts, and the seasons. Events and issues dominating today's news cycles also receive thorough attention, and include analysis of Superstorm Sandy, the

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Oklahoma tornadoes, and recent findings from the US National Climate Assessment and the Intergovernmental Panel on Climate Change. METEOROLOGY TODAY, 11th Edition is a dynamic learning tool packed with self-testing features such as end-of-chapter summaries, key terms, review questions, exercises and problems, live animations, web links, and more. Whether you choose a bound book or interactive eBook, METEOROLOGY TODAY, 11th Edition takes your learning to atmospheric heights! Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Super Strength Super Fast; Fun Faster Jump Higher

This is the first book to call for a major paradigm shift in applied sport psychology by providing a wealth of systematic, scientifically validated research in a field where assessment and treatment has often been haphazard. In his quest to bring sport psychology to a higher level of validity, Dr. Carlstedt describes the most current assessment methods, intervention procedures, and promising research that are critical for use in evidence-based practice. These assessment and treatment methods are based on 25 years of rigorous scientific approaches and principles that incorporate the most sophisticated research methods now available. The book describes the mechanisms that influence peak performance or psychological performance deficits and the mental training process, and provides procedures that will take the guesswork

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out of typical assessment and mental training. It offers tools with which practitioners can reexamine their modus operandi and critically explore the mechanism of interaction outcomes. To this end, the book includes extensive data sets on personality, behavioral tendencies, mind-body responses, and performance outcome. Dr. Carlstedt advocates moving beyond compartmentalized therapeutic sessions in the office to directly observe athletic performance during training and actual competition. The text also contains individual and team case studies to enhance its focus on individualized, efficacy-tested protocols for each individual athlete. Key Features: Presents a detailed client-centered assessment and intervention model grounded in technology-supported, step-by-step procedures, followed by efficacy testing Focuses on the importance of empirical scrutiny and individualized, efficacy-tested protocols for each individual athlete Describes the Carlstedt Protocol containing a visualization efficiency test among many other technologically based assessment and training tools Provides a roadmap for achieving a gold-standard system of accountability Practitioners will learn how to work within Carlstedt's integrative model to improve athlete performance and contribute to the advancement of evidence-based applied sport psychology.

Evidence-Based Applied Sport Psychology

A reprint of the 1989 edition of this book has been

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made necessary by continuing demand after rapid exhaustion of the first printing. In the two years since its appearance, there has been relatively little expansion of knowledge on this topic, and its massive accumulation of references still remains an authoritative guide in the difficult task of developing a national breast cancer prevention model. At the same time, its thesis has been sharpened by the publication of a companion volume *Approaches to Breast Cancer Prevention* (Kluwer, 1991) similarly edited byrne. Breast cancer is on the increase throughout the Western world where it is a major source of anxiety among women. The disease is also becoming more frequent in Asian and South American countries where once it was relatively uncommon. Multiple factors are suspected of promoting the disease and the increasing risk is attributed to recent changes in lifestyle and diet. This book is intended to provide an authoritative and balanced survey of the latest research into the genetic, familial, hormonal, reproductive, nutritional, social and geographic factors known to be associated with an increased predisposition to the disease.

Disposition of High-Level Radioactive Waste Through Geological Isolation

High-Speed Management and Organizational Communication in the 1990s provides a unique, systematic, and practical treatment of the role communication plays in the new organizations. It treats organizational integration, coordination, and control as central communication processes and

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explores their transformation of traditional organizational topics such as leadership, corporate culture, teamwork, and continuous improvement programs. The central thesis of this analysis is that increasing the speed with which products get to market helps to make an organization more productive, develop better quality products, become more responsive to customer needs, and generate more profits for investors. Why and how this takes place as well as the central role communication plays in the process is treated here in detail.

Proposed 1983 Outer Continental Shelf Oil and Gas Lease Sale Offshore Central California

At Large and At Small

The 11th edition of this leading reference is an outstanding, scientifically based source of information in the field of dental materials science. It presents up-to-date information on materials that are used in the dental office and laboratory every day, emphasizing practical, clinical use, as well as the physical, chemical, and biological properties of materials. Extensive new clinical photographs in this edition illustrate the topics, and color plates are integrated close to related concepts as they're discussed in each chapter. A new glossary of key terms found at the beginning of every chapter defines terms in the appropriate context of the chapter's discussion. Also in this edition, critical thinking questions throughout

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the book stimulate the readers' curiosity on specific topics, test their existing knowledge, and heighten their awareness of important or controversial subjects. Content outlines at the beginning of each chapter provide a quick reference for specific topics. The roles played by key organizations in ensuring the safety and efficacy of dental materials and devices are described - such as the American Dental Association, the U.S. Food and Drug Administration, the International Organization for Standardization, and the Fédération Dentaire Internationale. Up-to-date Selected Readings are presented at the end of each chapter to direct readers to supplemental literature on each topic. Numerous boxes and tables throughout summarize and illustrate key concepts and compare characteristics and properties of various dental materials. Distinguished contributors lend their credibility and experience to the text. Content has been completely updated to include information on the most current dental materials available. Glossaries at the beginning of each chapter define key terms used within the context of that chapter. Revised artwork gives this edition a fresh look, with high-quality illustrations and clinical photos to aid in the visualization of materials and procedures described. Reorganization and consolidation of chapters into four major book parts presents the material in a more efficient way: Part I describes the principles of materials science that control the performance of dental materials in dental laboratories, research laboratories, student dental clinics, public health clinics, and private practice clinics. Part II focuses on impression materials, gypsum products, dental waxes, casting investments

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and procedures, and finishing and polishing abrasives and procedures. Part III provides an updated scientific and applied description of the composition, manipulation principles, properties, and clinical performance of bonded restorations, restorative resins, dental cements, dental amalgams, and direct-filling golds. Part IV presents a basic and applied description of materials that are processed in a laboratory or dental clinic. Critical thinking questions appear in every chapter to stimulate thinking and classroom discussion. The overall design has been improved to provide a more visually appealing format.

Spine Secrets Plus E-Book

High-Temperature Cuprate Superconductors

Timely advice from value-investing giants such as Warren Buffett, William O'Neil, Charles Brandes, and David Iben. After the financial chaos and panic of the last few years, investors are looking to rebuild confidence and learn from the mistakes that led to the crash. In *The Triumph of Value Investing*, Janet Lowe urges readers to return to the basic principles of value investing as taught by the legendary Benjamin Graham, which remain just as relevant today. These lessons can help readers maneuver sanely through any type of economic turmoil and even benefit from further disruptions. Lowe also includes interviews with leading value investors such as Warren Buffett, William O'Neil, and Charles Brandes, and analyzes

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dozens of U.S. and foreign stocks. She walks investors through the steps necessary to apply the principles that define value investing, with special emphasis on investing in biotech, high-technology, and foreign companies. Whether readers are familiar with value investing or are just discovering it, they will find plenty of fresh information in *The Triumph of Value Investing*, which covers the latest concepts and players in the market. As Lowe writes, "It is always healthy to check up on the validity of your own thinking. Considering the market breakdowns of the past decade and the confusion and discouragement many individual investors have suffered, this is an excellent time to restudy Benjamin Graham's concepts of value investing and learn how to apply them to a whole range of new challenges."

Innovation Policy and Governance in High-Tech Industries

In *At Large and At Small*, Anne Fadiman returns to one of her favorite genres, the familiar essay—a beloved and hallowed literary tradition recognized for both its intellectual breadth and its miniaturist focus on everyday experiences. With the combination of humor and erudition that has distinguished her as one of our finest essayists, Fadiman draws us into twelve of her personal obsessions: from her slightly sinister childhood enthusiasm for catching butterflies to her monumental crush on Charles Lamb, from her wistfulness for the days of letter-writing to the challenges and rewards of moving from the city to the country. Many of these essays were composed "under

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the influence" of the subject at hand. Fadiman ingests a shocking amount of ice cream and divulges her passion for Häagen-Dazs Chocolate Chocolate Chip and her brother's homemade Liquid Nitrogen Kahlúa Coffee (recipe included); she sustains a terrific caffeine buzz while recounting Balzac's coffee addiction; and she stays up till dawn to write about being a night owl, examining the rhythms of our circadian clocks and sharing such insomnia cures as her father's nocturnal word games and Lewis Carroll's mathematical puzzles. *At Large and At Small* is a brilliant and delightful collection of essays that harkens a revival of a long-cherished genre.

Rare Cancers, An Issue of Hematology/Oncology Clinics of North America - E-Book

CIVICS: A High School Unit Study

The present circumstances of literary property in England considered, a letter

The Great Transformation in Higher Education, 1960-1980

High-Temperature Cuprate Superconductors provides an up-to-date and comprehensive review of the properties of these fascinating materials. The

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essential properties of high-temperature cuprate superconductors are reviewed on the background of their theoretical interpretation. The experimental results for structural, magnetic, thermal, electric, optical and lattice properties of various cuprate superconductors are presented with respect to relevant theoretical models. A critical comparison of various theoretical models involving strong electron correlations, antiferromagnetic spin fluctuations, phonons and excitons provides a background for understanding of the mechanism of high-temperature superconductivity. Recent achievements in their applications are also reviewed. A large number of illustrations and tables gives valuable information for specialists. A text-book level presentation with formulation of a general theory of strong-coupling superconductivity will help students and researches to consolidate their knowledge of this remarkable class of materials.

Proceedings of the 1st International Workshop on High-Speed and Intercity Railways

A Survival Guide for New Special Educators

Acorns delineates the future of humanity as a reunification of intellect with the Deep Self. Having chosen to focus upon ego (established securely by the time of Christ), much more beta brain wave development will destroy our species and others,

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which process has already begun. We create our own realities through beliefs, intents and desires and we were in and out of probabilities constantly. Feelings follow beliefs, not the other way around.

Current Housing Reports: American Housing Survey for the Hartford Metropolitan Area 1996

Clark Kerr, former President of the University of California and a leader in higher education policymaking, offers his views of the turbulent decades when colleges and universities scrambled to provide faculty and facilities for the burgeoning student population, only to be faced later with economic depression and subsequent conservatism. From his unique vantage point, Kerr offers insights into the role of higher education--its performance under pressure, its changing climate, its efforts to serve the multiplicity of demands made upon it, and its success or failure in meeting those demands.

Current Housing Reports: American Housing Survey for the Indiannapolis Metropolitan Area 1996

* Real-world postproduction paths show how it's being done today * Numerous HD tables clear up what format is used for which purpose * Ample information on HDV * Debunks myths and answers common questions about HD Avoid costly missteps in postproduction and get it right the first time with this book. Written by an in-the-trenches professional who

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works with HD every day, High Definition Postproduction is an overview of this exciting opportunity for film and video production and postproduction professionals. High Definition production and editing is here and definitely a reality. High-def network shows are aired on a weekly basis. Several HD-only channels are well into their production schedules. HD is even used for major film productions and post production processes. However, unlike the existing 4x3, NTSC format, the HD world has many variables. This ability to choose various frame rates, frame sizes, bit rates, and color space options makes this an exciting, yet somewhat daunting challenge. The future may hold even more options as electronics continue to evolve and manufactures continue to exploit this format. Naturally, all of these options can lead to confusion and errors. This book begins with an overview of the HD format and then covers commonly-asked questions. A chapter on shooting details how to smooth the path for post. Postproduction workflows, including the digital intermediate, are covered in great detail, and are enhanced by real-world examples. From HDV to the high-end cameras used in Star Wars and Sin City, this book is your complete guide to HD.

High Nitrogen Steels

High Risk Pregnancy examines the full range of challenges in general obstetrics, medical complications of pregnancy, prenatal diagnosis, fetal disease, and management of labor and delivery. Drs.

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David James, Philip J. Steer, Carl P. Weiner, Bernard Gonik, Caroline Crowther, and Stephen Robson present an evidence-based approach to the available management options, equipping you with the most appropriate strategy for each patient. This comprehensive reference features the fully searchable text online at www.expertconsult.com, as well as more than 100 videos of imaging and monitoring. giving you easy access to the resources you need to manage high risk pregnancies. Prepare for clinical challenges and save time in addressing them thanks to expert advice on treatment options from international contributors. Find and apply the information you need quickly and easily through a consistent organization and at-a-glance summary boxes that discuss evidence-based management options. Access the fully searchable text online at www.expertconsult.com, along with links to Medline. View over 140 videos of detailed fetal imaging and monitoring that aid in diagnoses. Tap into recent developments in treatment and management in four new chapters—Global Maternal & Perinatal Health Issues; Recurrent Pregnancy Loss; Surveillance of the Fetus and its Indications; and Training for Obstetric Emergencies. Apply new evidence-based management options to treat genetic and constitutional factors leading to a high-risk pregnancy (such as diabetes, obesity, hypertension, and cardiac disease) through new and expanded coverage of these increasingly common presentations. Reference pregnancy-relevant laboratory values with an updated and comprehensive appendix on "Normal Values in Pregnancy." Effectively manage patients newly diagnosed with hematologic and immunologic

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malignancies, and explore the available drug options. Confirm your diagnoses with greater confidence thanks to full-color images throughout the text.

The Triumph of Value Investing

This book provides a thorough discussion of the thermodynamics of aqueous solutions and presents tools for analyzing and solving scientific and practical problems arising in this area. It also presents methods that can be used to deal with ionic and nonionic aqueous solutions under sub- or supercritical conditions. Illustrations and tables give examples of procedures employed to predict thermodynamic quantities of the solutions, and an appendix summarizing statistical mechanical equations used to describe the systems is also provided. High-Temperature Aqueous Solutions: Thermodynamic Properties contains essential information for physical chemists, geochemists, geophysicists, chemical technicians, and scientists involved in electric power generation.

Current Housing Reports: American Housing Survey for the Memphis Metropolitan Area 1996

What every special education teacher needs to know to survive and thrive A Survival Guide for New Special Educators provides relevant, practical information for new special education teachers across a broad range of topic areas. Drawing on the latest research on special educator effectiveness and retention, this

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comprehensive, go-to resource addresses the most pressing needs of novice instructors, resource teachers, and inclusion specialists. Offers research-based, classroom-tested strategies for working with a variety of special needs students Covers everything from preparing for the new school year to behavior management, customizing curriculum, creating effective IEPs, and more Billingsley and Brownell are noted experts in special educator training and support This highly practical book is filled with checklists, forms, and tools that special educators can use every day to help ensure that all special needs students get the rich, rewarding education they deserve.

Public Health 101

This book contains the papers included in the proceedings of the 1st International Workshop on High-speed and Intercity Railways (IWHIR 2011) held in Shenzhen and Hong Kong, China from July 19 to July 22, 2011, which is organized by The Hong Kong Polytechnic University, in collaboration with Southwest Jiaotong University, Beijing Jiaotong University, Dalian Jiaotong University, China Engineering Consultants, Inc., Zhejiang University, and Tsinghua University. Continuing the great initiatives and momentums of the rapid development in high-speed and intercity railways worldwide in recent years, IWHIR 2011 aims at providing a platform for academic scholars and practicing engineers to share knowledge and experience, to promote collaboration, and to strengthen R&D activities related to railway engineering. Engineers, scientists,

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professors, and students from universities, research institutes, and related industrial companies have been cordially invited to participate in the workshop. These papers have covered a wide range of issues concerning high-speed and intercity railways in the theoretical, numerical, and experimental work pertaining to high-speed and intercity railways. Showcasing diversity and quality, these papers report the state-of-the-art and point to future directions of research and development in this exciting area.

High Risk Pregnancy E-Book

This volume contains results of a European project on Large Eddy Simulation (LES) of the flow around an airfoil. The main objective of the LESFOIL project was to assess the suitability of LES for airfoil flow. In conclusion, preliminary work was carried out such as development of numerical methods, and subgrid modelling in geometrically simple flows such as fully developed channel flow and periodic flow in a channel with a curved hill-shaped surface. Accurate LES of wall-bounded flow requires fine cells in the near-wall region in all coordinate directions. In an attempt to release this constraint, a large part of the LESFOIL project was aimed at developing and validating different approximate near-wall treatments. In the second half of the book, several LESs of the flow around the Aerospatiale-A airfoil are presented, using different numerical methods, grids, SGS models and near-wall treatments.

High Definition Postproduction

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International education indicators provide the opportunity to compare America's performance with that of other countries, to identify similarities and differences between our systems and others, and to suggest new approaches to the challenge of providing a world class education. Comparisons are among Canada, France, Germany, Italy, Japan, the U.K. and the U.S. Students in the U.S. perform well in comparison with their peers in other countries in reading and less well in geography and science; their weakest area is math. Public financial investment in education in the U.S. is among the highest.

Phillips' Science of Dental Materials - eBook

During the next several years, decisions are expected to be made in several countries on the further development and implementation of the geological disposition option. The Board on Radioactive Waste Management (BRWM) of the U.S. National Academies believes that informed and reasoned discussion of relevant scientific, engineering and social issues can and should play a constructive role in the decision process by providing information to decision makers on relevant technical and policy issues. A BRWM-initiated project including a workshop at Irvine, California on November 4-5, 1999, and subsequent National Academies' report to be published in spring, 2000, are intended to provide such information to national policy makers both in the U.S. and abroad. To inform national policies, it is essential that experts from the physical, geological, and engineering

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sciences, and experts from the policy and social science communities work together. Some national programs have involved social science and policy experts from the beginning, while other programs have only recently recognized the importance of this collaboration. An important goal of the November workshop is to facilitate dialogue between these communities, as well as to encourage the sharing of experiences from many national programs. The workshop steering committee has prepared this discussion for participants at the workshop. It should elicit critical comments and help identify topics requiring in-depth discussion at the workshop. It is not intended as a statement of findings, conclusions, or recommendations. It is rather intended as a vehicle for stimulating dialogue among the workshop participants. Out of that dialogue will emerge the findings, conclusions, and recommendations of the National Academies' report.

Current Housing Reports: American Housing Survey for the Seattle-Everett Metropolitan Area 1996

The Only Guide You'll Ever Need for the Right Financial Plan

This book: This book is not a diet! This book is not about weight loss! This book is not for the weekend warrior!

High-Speed Management and

Organizational Communication in the 1990s

The book examines the conditions for successful high-technology policy from theoretical and empirical perspectives. It enhances the predominant national systems of innovation approach to innovation policy with concepts based on new developments in the governance of complex systems and processes. The conceptual framework of complex networks and systems is used to examine national policy approaches in countries that have created environments conducive to high-technology industries as well as individual high-technology sectors, such as biotechnology, alternative energy, and aerospace. Theoretical and empirical contributions are synthesised into lessons for high-tech policy and further research.

High-Temperature Aqueous Solutions

Rethinking Nordic Co-operation in Higher Education

Topics include: Rare Cancers; Mast Cell Leukemia; Uveal Melanoma; Esthesioneuroblastoma; Parathyroid Carcinoma; Thymoma/Thymic Carcinoma; Mesothelioma; Gastrointestinal Stromal Tumor (GIST); Uterine Sarcoma; Cancer of the Appendix; Urethral Cancer; Anal Cancer; and Merkel Cell Carcinoma.

LESFOIL: Large Eddy Simulation of Flow

Around a High Lift Airfoil

Covering treatment planning to restoration, Principles and Practice of Single Implant Restorations is the first book specifically designed to train Endodontists and General Dentists for a single tooth implant and restorations. It describes surgical principles, implant placement, implant site preparation, bone grafts and bone substitute materials, tooth extraction, guided bone regeneration, immediate implant placement, surgical defects, and single-tooth esthetic considerations. Expert authors Dr. Mahmoud Torabinejad, Dr. Charles Goodacre, and Dr. Mohammed Sabeti provide detailed guidelines for the use of single tooth implants as an appropriate and compelling treatment tool. Single tooth implants have been established as a new tool by the AAE, allowing you to use single tooth implants as a part of overall treatment planning for patients with a tooth that must be extracted. Easy-to-follow content generally follows the diagnosis and treatment planning for a single tooth implant and restoration, describing how a clinician might actually perform a single tooth implant. Unique! Instructions designed exclusively for Endodontists and General Dentists doing endodontic work help you use single tooth implants to treat a diseased single tooth. Expert authors Torabinejad, Goodacre, and Sabeti are AAE leaders as well as instructors at Loma Linda University, one of the first schools to have a Master's-level course in single-tooth implants, and have recruited contributors from top names in the endodontic and implant fields.

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Current Housing Reports

Education Indicators

Principles and Practice of Single Implant and Restoration - E-Book

Basic research and new manufacturing methods have led to high nitrogen steels (HNS), a promising new group of materials for use in advanced applications in mechanical and chemical engineering. The book deals with the atomic structure, constitution, properties, manufacturing and application of martensitic, austenitic, duplex and dualphase steels of superior strength and corrosion resistance. Combining metallurgy and engineering aspects. It gives a detailed overview and presents new results on HNS. The book is intended for scientists as well as technologists, who will find stimulating information.

Meteorology Today

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