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American Journal of Pharmacy and the Sciences Supporting Public Health Feb 22 2023

Contributions, from the Department of Pediatrics Oct 14 2019

Acta Physiologica Scandinavica Jan 29 2021

The Chemical Engineer Jul 03 2021

Documentation of a Finite-element Two-layer Model for Simulation of Ground-water Flow Jan 17 2020

Metabolic Disorders and Critically Ill Patients Mar 19 2020 The purpose of this book is to bring together the latest findings on metabolic disorders that are strongly implicated in various critically ill patients. Since the beginning of the 20th century, maintaining the "milieu intérieur" has been a major challenge for intensivists. In addition to considerable technological developments in intensive care units, important advances in our understanding of metabolic disorders observed in critically ill patients have been made during the 10 last years. Today, the intensivist can't ignore these disorders when selecting the most appropriate treatment for an illness. Cellular metabolic abnormalities are responsible for systems and organ failures, so the modern approach of organ dysfunctions now includes prevention or treatment of such disorders. This book is a comprehensive tool, allowing the physician to understand, diagnose and treat these metabolic disorders. Water, electrolyte, acid-base, glycemic and endocrinologic problems, as well as metabolic abnormalities observed in renal, cerebral and hepatic failure are presented in different chapters. The last part of the book is devoted to modern nutritional concepts, the consequences of energy modifications, mitochondrial dysfunction, hypothermia, oxidative stress and ischemia reperfusion, which open the way for new therapies.?

National Drug Code Directory Sep 05 2021

The American Journal of the Medical Sciences Mar 11 2022

The Chemical News and Journal of Physical Science Sep 24 2020

An Introduction to Transnational Criminal Law Dec 20 2022 National borders are permeable to all types of illicit action and contraband goods, whether it is trafficking humans, body parts, digital information, drugs, weapons, or money. Whilst criminals exist in a borderless world where territorial boundaries allow them to manipulate different markets in illicit goods, the authorities who pursue them can remain constrained inside their own jurisdictions. In a new edition of his ground-breaking work, Boister examines how states must cooperate to tackle some of the greatest security threats in this century so far, analyses to what extent vested interests have determined the course of global policy and law enforcement, and illustrates how responding to transnational crime itself becomes a form of international relations which reorders global political power and becomes, at least in part, an end in itself. Arguing that transnational criminal law is currently geared towards suppressing criminal activity, but is not as committed to ensuring justice, Boister suggests that it might be more strongly influenced by individual moral panics and a desire for criminal retribution than an interest in ensuring a proportional response to offences, protection of human rights, and the preservation of the rule of law.

Mining and Scientific Press Nov 19 2022

Vineyard Floor Management Analysis Using Nematode Communities as a Bioindicator of Soil Health May 01 2021 Traditional vineyard floor management in the eastern USA consists of mown resident vegetation in the aisle and herbicide bare driplines, promoting soil erosion and crusting, compaction, lowered water penetration, herbicide resistance, difficult weed management, increased plant parasitic nematode populations and decreased soil biodiversity for pest management. To investigate these issues, four novel vineyard floor management techniques and two N-fertilizer applications were investigated using nematode assemblages as a bioindicator of soil health. Main-plot groundcover treatments include: 1.) grower control, consisting of mown fescue (*Festuca arundinacea*) in the aisle with herbicide bare vine dripline, 2.) red fescue, creeping red fescue (*Festuca rubra* L.) established in both the aisle and vine dripline, 3.) successional, annually planted cereal rye (*Secale cereale* L.), spring oats (*Avena sativa* L.), and sorghum-sudan grass (*Sorghum x drummondii*) by planting them in succession with a no-till drill throughout the year, 4.) compost treatment consisted of a 2 to 1 mix of hardwood mulch and composted winery pomace applied across both the vineyard aisle and vine dripline. Split-plot nitrogen treatments include: 1.) no nitrogen fertility applied to grapevines, 2.) 20 lb. N/ac applied to grapevine

dripline at budbreak, bloom and veraison. The randomized complete block design with four main-plot treatments, two split-plot treatments and five blocks was established in 2013 and 2014 in a commercial mature Norton vineyard, planted in 2003, at 2.44 x 3.66 m spacing, in southern Illinois on a Hosmer silt-loam. The canonical analysis of principle components clearly revealed that compost and successional treatments were particularly effective at shifting nematode assemblages to higher populations of cp-5 nematodes to correlate with increases in soil respiration and organic matter, thus indicating establishment of a stable soil health structure both physically and ecologically. The results of the soil health analysis panel (soil respiration, water extracted organic carbon and water extracted macro-and micro-soil elements), consistently supported the interpretation of nematode community structure analysis. In fall 2015 the compost, red fescue and successional groundcovers combined with P and K soil fertility amendments increased water extractable K (WEK) in the aisle by 85%, 59% and 71%, respectively, compared to control; they similarly increased WEK in the aisle by 46%, 59% and 71%, respectively, in summer 2016. In the dripline WEK was increased 140%, 238% and 249%, respectively, by compost, red fescue and successional treatments that received no-N-prescription, compared to the control. The application of prescription-N increased WEK by 25% and 21%, respectively, in the compost and successional treatments that had a generous mulch layer. Soil P response to groundcover treatment clearly distinguished among each treatment the impact of nutrient turnover levels with water extracted P levels: successional > red fescue > compost > control, unique to each treatment. The water extracted mineral element levels detected with the soil health analysis were one-half to one-ninth the concentration extracted with the Mehlich-III test. Red fescue tripled the population of *Pratylenchus* spp. (236/100cc soil) in the dripline with prescription-N fertilization compared to no-N. Red fescue and successional treatments increased *Helicotylenchus* spp. populations by ~657% and ~172%, respectively, compared to compost (92/100cc soil) which closely resembled control response average in the dripline across 2015 and 2016. Prescription-N reduced *Longidorus* spp. by 78% compared to no-N treatment (23/100cc soil) in the dripline of fall 2015. Additionally, prescription-N added to the red fescue and successional treatments reduced *Xiphinema* spp. populations by 57% and 92%, respectively, compared to the control (52/100cc soil). Compost and successional groundcover treatments dramatically increased grapevine yield and crop size by 38% and 30%; and 29% and 38%, respectively, compared to grower control. The prescription N-fertilizer increased yield and crop size by 13% and 17%, respectively, compared to no-N. Compost and successional also increased Ravaz index by 33% and 60%, respectively, over control without reducing vine size which indicated their future vineyard sustainability.

Archives of Internal Medicine Apr 12 2022

Bulletin Jul 15 2022

Motoring World Sep 17 2022 This magazine is a specialist motoring magazine, we have always catered to the enthusiast in you and brought an unadulterated view of the world of motoring. Sharp, sassy, clean, wittier and edgier than ever before. Drive it home today!

Coal Geology of China May 21 2020 ‘Coal’ and ‘China’ to some extent have become synonymous. China is by far the largest user of coal in the world. In 2016, coal production in China amounted to 3.21 billion tons, about half of the total global coal production. Coal consumption accounts for more than 65% of primary energy consumption in China. The Chinese coal industry greatly contributes to the economic development in China, the second largest economy in the world. However, periodically, ubiquitous images of smog blanketing major Chinese cities are viewed all over the world. Coal combustion is one of the important contributors to smog, which is considered to be a major environmental and human health problem for China and other countries. News stories also highlight the periodic coal mine disasters that kill hundreds of Chinese coal miners annually. The need to address these and other human health, environmental, and mine safety issues and to maximize resource recovery and use justifies a vigorous coal research effort. This book brings together experts on almost every aspect of coal geology, coal production, composition and use of the coal and its by-products, and coal’s environmental and human health impacts. The chapters in this book were originally published in a special issue of the *International Geology Review*.

THE ORGANIC CONSTITUENTS OF SALIVA. Jan 09 2022

Chemical Engineer Nov 07 2021

Essentials of Ecology Jun 02 2021 “Inspiring people to care about the planet.” In the new edition of *ESSENTIALS OF ECOLOGY*, authors Tyler Miller and Scott Spoolman have partnered with the National Geographic Society to develop a text designed to equip students with the inspiration and knowledge they need to make a difference solving today’s environmental issues. Exclusive content highlights important work of National Geographic Explorers, and features over 100 new photos, maps, and illustrations that bring course concepts to life. Using sustainability as the integrating theme, *ESSENTIALS OF ECOLOGY* 7e, covers scientific principles and concepts, ecosystems, evolution, biodiversity, population ecology, and more. In addition to the integration of new and engaging National Geographic content, every chapter has been thoroughly updated and 6 new Core Case Studies offer current examples of environmental problems and scenarios for potential solutions. The concept-centered approach used in the text transforms complex environmental topics and issues into key concepts that students will understand and remember. Overall, by framing the concepts with goals for more sustainable lifestyles and human communities, students see how promising the future can be and their important role in shaping it. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Deformation Characteristics of Geomaterials Jun 14 2022 In November 2015, Buenos Aires, Argentina became the location of several important events for geo-professionals, with the simultaneous holding of the 6th International Symposium on Deformation Characteristics of Geomaterials, the 15th Pan-American Conference on Soil Mechanics and Geotechnical Engineering (XV PCSMGE), the 8th South American Congress on Rock Mechanics (SCRM), as well as the 22nd Argentinean Congress of Geotechnical Engineering (CAMSIGXXII). This synergy provided a unique opportunity to exchange ideas and discuss current and future practices in the areas of soil mechanics and rock mechanics, and their applications in civil, energy, environmental, and mining engineering. This book presents the proceedings of the 6th International Symposium on Deformation Characteristics of Geomaterials. As well as 118 articles selected for publication after peer review, it includes 7 lectures delivered by invited keynote speakers and the Third Bishop Lecture, delivered by Professor Herve Di Benedetto of the University of Lyon, France, who presented a reference work on the advanced testing and modeling of bituminous bounded and unbounded granular materials. The conference brought together practitioners, researchers and educators from around the world engaged in the understanding of the deformation properties of geo-materials before failure, and the small strain parameters as fundamental characteristics of geo-materials. The main topics covered by the symposium include experimental investigations from very small strains to beyond failure, including multi-physical approach; HTC M coupling behavior, characterization and modeling of various geo-materials and interfaces; and practical prediction and interpretation of ground responses: field observation and case histories.

Principles and Practices of Management Mar 31 2021 Principles and Practices of Management introduces students to the fundamentals of management through a balanced blend of theory and practice. Highlighting the management practices of successful Indian and foreign companies, the opening vignettes and cases in the chapters depict real-world situations and problems managers face in their professional life. In addition to the concepts, the book also delves into the various academic perspectives that have evolved over time to provide the readers an integrated view of different approaches to management. Each chapter consists of various pedagogical features like Managerial Insights, Management Insights—A Revisit, Exhibits, Case Studies and relevant content on management theory. **KEY FEATURES**• Managerial Insight: Every chapter starts with the feature Managerial Insight focusing on a real-life situations and managerial issues involved in various Indian companies. • Managerial Insight: A Revisit: Management Insight: A Revisit marks the closing of the same case discussed in the Managerial Insight and is presented at the end of main text. There are a set of questions related to the key aspects of the case. • Exhibits: There are over a 50 exhibits illustrating cases of various Indian enterprises with a focus on the areas including entrepreneurial/managerial challenges, global business Implications, ethical and social considerations. • Exercises and Questions: Each chapter has various questions, which provide a fairly comprehensive coverage of the major points and topics contained in the text. • Case Studies: Each chapter closes with an exercise in the form of a Case Study with relevant questions

Marketing For Competitiveness: Asia To The World - In The Age Of Digital Consumers Feb 16 2020 Asia is the most populated geographical region, with 50% of the world's inhabitants living there. Coupled that with the impressive economic growth rates in many Asian countries, the region provides a very attractive and lucrative market for many businesses, big and small and from all industries. In addition, Asia is also a dynamic market that significantly grows with developments in technology and digitalization. For example, a research by Google and Temasek shows that Southeast Asia is the world's fastest growing internet region. The internet economy in Southeast Asia is expected to grow by 6.5 times from US\$31 billion in 2015 to US\$197 billion in 2025. All these make it critical for marketers, whether domestic, regional or global, to stay in touch if not ahead, in their understanding of what is happening in Asia from a marketing perspective and what Asia has to offer to the world. One phenomenon happening in the Asian market and which marketers should pay utmost attention to, is the rapidly unfolding digital revolution that has fundamentally transformed not just the extent but also the nature of competition. What makes it even more challenging and complicating is also how such a revolution impacts on consumer and business buying behavior. Disruptive technologies supported by this digital revolution have brought in new competitors and enabled existing competitors to surpass the conventional boundaries which we may be quite familiar with. Asian consumers have become more educated and connected and have embraced newer ways of selecting, buying and using products and services. In this book, the Father of Modern Marketing, Professor Philip Kotler has collaborated with two marketing experts from Asia, Hermawan Kartajaya from Indonesia and Hooi Den Huan from Singapore to publish a book on Marketing for Competitiveness: Asia to the World — In the Age of Digital Consumers. This book argues that marketing is no longer just vertical but has encompassed a new, more horizontal paradigm. In addition to many new concepts and frameworks, this book includes a plethora of real-world examples from various countries in Asia, which will help to shed light on how companies, both Asian and global, compete in Asia. Useful lessons can be drawn by all businesses in the world on how to win the mind, heart and spirit of the Asian consumer — digital and non-digital.

Journal of the Society of Chemical Industry Jan 21 2023 Includes list of members, 1882-1902 and proceedings of the annual meetings and various supplements.

Handbook of Physiology... Nov 26 2020

Chemical Age Oct 06 2021

The Newer Methods of Blood and Urine Chemistry Apr 19 2020

The Neuroscience of Pain, Anesthetics, and Analgesics Jul 23 2020 The Neuroscience of Pain, Anesthetics and Analgesics examines the syndromes of pain and how they interlink with anesthesia and analgesics. The book covers assessments, screening and resources, and provides applications to related areas of medicine. It explores how the perception of pain results from a multifaceted interaction between illness beliefs, age, gender, time of onset, stress, socioeconomic status, and other factors. In addition, it scrutinizes how the neuroscience of pain in one condition may be relevant to understanding pain observed in other conditions. Sections address the onset of pain, the cause of pain, and the administration of analgesia or anesthesia. The book works to clarify all of the subjects pertinent to anesthesia and the brain. Featuring chapters on neurotransmitters, pharmacology and brain imaging, this volume discusses the mechanisms of pain and experimental studies undertaken to better understand the pathways involved. Includes content on the features and assessments of pain, anesthesia and analgesia Provides a mini-dictionary of terms and summary points that succinctly encapsulate each chapter Covers a broad range of topics related to the neuroscience of analgesics and anesthetics Helps readers navigate key areas for research and further clinical recommendations Features chapters on molecular pathways, imaging and a deep look at behavior associated with the experience of pain

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MECHANICAL ENGINEERING (UPPSC/STATE PSU/PSC/IES-AE) Oct 18 2022 UPPSC/STATE PSU/PSC/IES-AE MECHANICAL ENGINEERING CHAPTER-WISE SOLVED PAPERS

Materials for Advanced Heat Transfer Systems Feb 27 2021 Materials for Advanced Heat Transfer Systems presents the latest research and technologies developed for high-performance materials in heat transfer and cooling. The book compiles sought after research academics and industry experts need to adopt to solve common problems in critical areas of heat transfer and cooling to help advance the field further. A variety of methodologies are included to synthesize the material used, along with the correct procedures to follow to ensure appropriate and effective use. Various case studies are presented to help the reader further understand the benefits and challenges of the materials discussed. Researchers, academics, students and engineers working on heat transfer systems will benefit from this interdisciplinary and applications-focused reference and be guided through various methodologies to make informed decisions based on the latest research and technologies available. Presents current and futuristic materials that are being synthesized or used for improving heat transfer mechanisms of a system Applies the technologies, models and methods to a variety of applications, including power generation, aerospace, electronics and automobiles Includes recent case studies which exemplify the concepts and technologies analyzed

Solubilities of Inorganic and Organic Compounds Oct 26 2020

Transactions of the Canadian Institute of Mining and Metallurgy and the Mining Society of Nova Scotia Aug 04 2021

Motoring World 2018 Aug 16 2022 This magazines is a specialist motoring magazine, we have always catered to the enthusiast in you and brought an unadulterated view of the world of motoring. Sharp, sassy, clean, wittier and edgier than ever before. Drive it home today!

Textbook of Cancer Epidemiology Dec 16 2019 "Amid sweeping advances in the science and treatment of cancer, the Textbook of Cancer Epidemiology offers students and professionals a definitive, systematic resource for understanding the factors affecting all types of human cancer. This fully updated new edition offers an overview of epidemiology's key concepts and methods as they relate to cancer (including the merging potential of biomarkers) as well as site-specific chapters on individual cancers' natural history, pathology, descriptive epidemiology, and etiology. Taken together, these chapters forge connections between established science and the ongoing evolution of this dynamic field"--Back cover.

Handbook of Physiology Dec 08 2021

Decolonial Enactments in Community Psychology Jun 21 2020 This edited volume in the Community Psychology Book Series emphasizes applications of community psychology for disrupting dominant and hegemonic power relations. The book explores domains of work that are located within critical community psychology, as well as work that is conventionally not self-defined as community psychology but which draws on and contributes to the foundations and enactments of critical and liberatory community psychology. Specifically, the book advances conceptions and praxes for community psychology grounded within a decolonial framework. The volume heeds the call for a generation of approaches to community psychology that link local struggles to broader questions of power, identity, and knowledge production, bringing together examples of praxes from different contexts as a political project of highlighting indigenous struggles toward self-determination. Collectively, the chapters in this book embody a decolonial agenda for community psychology that foregrounds social justice; the lives and knowledges of the marginalized and oppressed; epistemic disobedience and transdisciplinarity; and decolonial aesthetics. The book is divided into two parts - Part I: Conceptions of Engagement for Community Psychology delves into the conceptual framework for a decolonial community psychology, and Part II: Modes of Enactments and Praxes for Community Psychology builds on these theoretical advancements through examples of praxis in different contexts. The audience for the book includes scholars, researchers, practitioners, activists, and students located within community psychology specifically, as well as disciplines within the health and social sciences, and arts and humanities more broadly.

Features and Assessments of Pain, Anesthesia, and Analgesia Aug 24 2020 Features and Assessments of Pain, Anaesthesia and Analgesia examines the syndromes of pain and how they interlink with anesthesia and analgesics. The book covers assessments, screening and resources, and provides applications to related areas of medicine. It explores how the perception of pain results from a multifaceted interaction between illness beliefs, age, gender, time of onset, stress, socioeconomic status, and any number of other factors. In addition, the book scrutinizes how the neuroscience of pain in one condition may be relevant to understanding pain observed in other conditions. Provides key facts on focused areas of knowledge Includes a mini-dictionary of terms and defines frequently used concepts Describes other fields of neuroscience, pain science and anesthesia Explains other pharmacologic agents that may be necessary

Minimally Invasive and Robotic-Assisted Surgery in Pediatric Urology Feb 10 2022 This book provides a data-driven analysis of robotic assisted, laparoscopic, and endoscopic urological procedures in children, including renal surgery, ureteral surgery, oncology, and bladder surgery. Introductory chapters outline and describe the logistics of establishing a dedicated minimally invasive program at your institution, as well as the basics of anatomy, instrumentation, access, and trocar placement. Subsequent chapters are organized by anatomic compartment (upper tract and lower tract) and organ system. Each chapter also addresses advanced techniques and future directions, as well as common complications and case-based challenges. The final chapters review oncology and special considerations in infants. Minimally Invasive and Robotic-Assisted Surgery in Pediatric Urology provides a comprehensive, evidence-based text on pediatric urology robotic and minimally invasive surgery, allowing readers to implement the material presented for the improvement of their own practices and patient outcomes.

Ellestad's Stress Testing Dec 28 2020 The sixth edition of Ellestad's classic text on cardiac stress testing has been extensively updated and re-written to communicate contemporary understanding of the classical principles of stress testing to clinicians and researchers, students and seasoned practitioners alike. The current techniques for performing stress tests presented herein reflect major technologic advances in imaging, physiologic monitoring and the assessment of cardiovascular risk, addressing fundamental paradigm shifts in interventional, surgical and medical treatment of heart disease. Moreover, the text addresses the dramatic changes that are occurring in patient demographics and the environmental, socioeconomic, gender and genomic factors that crucially impact heart disease and warrant attention when performing cardiac stress testing. Chapters on the physiology of exercise testing including practical details regarding protocols for conducting the stress test, proper supervision, important parameters to be monitored, and the diagnostic and prognostic information to be gleaned from the electrocardiogram set the stage for expanded chapters on the use of cardiac imaging in conjunction with stress testing. Physiologic and metabolic considerations during stress testing are covered in detail. Application of stress testing to special populations, such as women, children, athletes, and individuals in both high and low risk groups are covered in new chapters. Finally, the authors address the use of stress testing in limited resource environments and discuss global changes in the incidence of atherosclerosis, and suggest how stress testing may evolve.

Journal of the American Medical Association May 13 2022 Includes proceedings of the association, papers read at the annual sessions, and lists of current medical literature.

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