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Nanotechnology-Based Approaches for Targeting and Delivery of Drugs and Gene-Magnetic Resonance Imaging of Neurological Diseases in Tropics (History of Natto and Its Relatives (1405-2012))Magical Manuscripts in Early Modern EuropeThe Oxford Handbook of EntrepreneurshipThe Great Utopia

Government Reports AnnouncementsWest's Federal Practice Digest

Non-Melanoma Skin Cancer and Cutaneous Melanoma This volume contains articles on topics within a variety of disciplines: political philosophy, ethics, history of philosophy, formal logic, philosophy of science and technology, as well as philosophical interpretation of literature. It is relevant to philosophers and researchers in these disciplines. It addresses the question of a genuine Latin American local, national and continental cultural identity being a challenge to philosophy. Manual of Canine and Feline Cardiology With Yosemite, Apple has unleashed the most innovative version of OS X yet—and adds a variety of new features throughout the operating system. This updated edition covers it all with something new on practically every page. Get the scoop on Yosemite's big-ticket changes. Renewable energy is one of the key drivers of the 21st century. The goal of producing energy from sustainable sources is more important than ever. This book will help you understand the science and engineering behind renewable energy technologies. It covers topics such as solar energy, wind energy, bioenergy, and more. You will learn about the different types of renewable energy systems and how they work. You will also gain an understanding of the economic, environmental, and social impacts of renewable energy. The book is written in an engaging and accessible style, making it suitable for students, researchers, and anyone interested in renewable energy.

The Role of Plant Pathology in Food Safety and SecurityThe Cleveland Clinic Manual of Headache Therapy This collection of papers represents some of those given at the International Congress for Plant Pathology held in 2008 in the session with the title "The Role of Plant Pathology in Food Safety and Food Security". Because food safety in terms of "is this food safe to eat?" does not receive much direct attention it is, nevertheless, an important topic. A crop may not be safe to eat because of its inherent qualities. Cassava, for example, is cyanogenic, and must be carefully prepared if toxicosis is to be avoided. Other crops may be safe to eat providing they are not infested or infected by microorganisms. Mycotoxins are notorious examples of compounds which may contaminate either a crop either pre- or post-harvest owing to the growth of fungi. Two papers in this book deal with toxins, one by Barbara Howlett and co-workers and the other by Robert Proctor and co-workers. In the first of these, the role of risterosinol PL, a compound produced by Leptosphaeria ma- lana, causes bacterial blight of olive trees (Brassica napus). The authors conclude that the toxin plays a role in virulence of the fungus and may also be beneficial in the pathogen from other competing micro-organisms but there seem to be no reports of its mammalian toxicity. United States Supreme Court Digest, 1754 to Date Light List: Volume 1 Atlantic Coast covers St. Croix River, Maine to Shrewsbury River, New Jersey. Included are all Coast Guard aids to navigation such as lights, sound signals, buoys, daybeacons, and other aids to navigation. Not included are Coast Guard mooring buoys and some buoys having no lateral significance, such as special purpose, anchorage, fish net, and dredging. The Great Utopia Magnetic resonance imaging (MRI) is a scan that uses strong magnetic fields and radio waves to produce detailed images of the inside of the body. This book is a comprehensive guide to the diagnosis and management of neurological infectious diseases using MRI. Divided into four parts, it begins with an introduction to the central nervous system and the basic principles and practice of MRI. It then goes on to describe use of the technique for both infectious diseases, including tuberculosis, HIV and parasitic diseases; and noninfectious conditions, such as stroke, poisoning and epilepsy. Each chapter features numerous MRI and pathological images and extensive references. Key points Comprehensive guide to diagnosis and management of neurological diseases in tropics using MRI in depth coverage of the technique, from basics to more advanced aspects Covers MRI for both infectious and noninfectious conditions Includes nearly 300 MRI and pathological images Government Reports Announcements

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clinical colleagues of different disciplines. It also serves as a referral resource for the current medical or surgical practice while preparing for examinations or maintenance of certification. Written by experts in the field, chapters contain an updated review of important pathologic parameters mandated for diagnosis and reporting with emphasis on updated information regarding new developments in this interesting field. Numerous high-resolution color images aptly illustrate the various pathologic entities and their features as outlined in the text section along with tables that highlight the differential diagnoses and salient ancillary features. Kidney Cancer serves as a quick reference for all categories of readers alike, and provides up-to-date information on renal tumor pathology, radiology and management that are required in daily practice.

Advances in Mechanical and Electronic Engineering With High Sierra, Apple has taken its macOS operating system to new heights. From Apple’s efficient new file system to improved video streaming and support for virtual reality, this latest macOS version provides features improve your experience. And once again, David Pogue brings his humor and expertise to the #1 bestselling Mac book. Whether you’re a developer or a home-user, this guide offers a wealth of detail on Apple’s macOS 10.13 operating system, this new edition covers everything High Sierra has to offer. Perfect for new-comers. Get crystal-clear, jargon-free introductions to the best and brightest macOS apps, including Siri, Safari, iCloud, FaceTime, and AirDrop. Get the whole picture. Learn more efficient ways to navigate, organize, and edit your photos with new features in the Photos app. Go in-depth. Take advantage of Apple’s new graphics technology, and its support for virtual reality.Gain real insight. David Pogue doesn’t just tell you how to use macOS features. You’ll also learn why to use them—and how to avoid common pitfalls.

Theory of Machines From legendary character actor Stephen Tobolowsky, comes a collection of memoiristic pieces about life, love, acting, and adventure, told with a beguiling voice and an uncommon talent for storytelling. The Dangerous Animals Club by Stephen Tobolowsky is a series of stories that form a non-linear autobiography. Each story stands on its own, and yet there are larger interconnecting narratives that weave together from the book’s beginning to end. The stories have heroics and embarrassments, riotous humor and pathos, characters that range from Bubbles the Pigmy Hippo to Stephen’s unforgettable mother, and scenes that include coke-fueled parties, Hollywood sets, French trains, and hospital rooms. Told in a vivid, honest, and wondrous voice, Tobolowsky manages to render the majestic out of the seemingly mundane, profundity from the patently absurd, and grace from tragedy. This book marks the debut of a massively talented storyteller.

Light Lists: Atlantic Coast, from Croix River, Maine to Shrewsbury River, New Jersey 2013 What is “vegetronic”? A world where vegetables (and fruits, too) are at the center of delicious meals—where crisp broccoli is the star of a dinner party and where the flavors and textures of bright, just-picked ingredients are a source of inspiration. As much for carnivores as it is for vegetarians, Vegetronic is a playful and provocative examination of the potential of fresh produce. In this debut cookbook, Michelin-starred chef Alexis Gauthier introduces favorite ingredients from his kitchen—from fragrant rose petals to artichokes, from ripe tomatoes to overripe strawberries—and explains how to highlight their flavors in visually arresting, vegetable-intensive (but not always vegetarian) preparations. As arresting in their presentation as they are boldly flavored, these dishes can be as simple as peeling an orange or dicing a cucumber. Gauthier offers suggestions for coaxing something delicious from early- or late-in-season ingredients, like unyieldingly hard peaches or end-of-season fava beans and peas. Gauthier shows you how to harness eggplant’s velvety texture for a sweet-and-sour broccoli, or how to make a pan-fried head of broccoli dressed with whole-grain mustard into a worthy main course. Even when a dish gets an extra bump from bacon, chicken broth, or lamb jus, Gauthier’s emphasis is always on the essential flavor of the vegetable or fruit that centers the dish as a whole. These 120 diverse recipes focus on the potential of fresh fruits and vegetables—a salad of warm asparagus ribbons set over ricotta gnochi and creamy crab; a scattering of crisp apples over shockingly pink beets; a chilled fava bean soup topped with a silky poached egg; a pumpkin risotto made even creamier with a dash of mascarpone. So whether you’re a committed vegetarian or just an enthusiastic omnivore, Vegetronic will make you rethink the way you shop, cook, and eat all year long.

Chocolate, a Glacier Grizzly Entrepreneurship has always been a key factor in economic growth, innovation, and the development of firms and businesses. More recently, new technologies, the warping of the “old economy”, globalization, changing cultures and popular attitudes, and new policy stances have further highlighted the importance of entrepreneurship and enterprise. Entrepreneurship is now a dynamic and expanding area of research, teaching, and debate, but there has been no standard reference work which is suitable for both established scholars and new researchers. This book fills that gap. All the major aspects of entrepreneurship are covered, including: * the start-up and growth of firms, * financing and venture capital, * innovation, technology and marketing, * women entrepreneurs, * ethnic entrepreneurs, * migration, * small firm policy, * the economic and social history of entrepreneurship. This is a comprehensive review of state-of-the-art research in entrepreneurship, written by an international team of leading scholars, and will be an essential reference for academics and policy makers, as well as being suitable for use on masters courses and doctoral programs. About the Series Oxford Handbooks in Business & Management bring together the world's leading scholars on the subject to discuss current research and the latest thinking in a range of interrelated topics including Strategy, Organizational Behavior, Public Management, International Business, and many others. Containing completely new essays with extensive referencing to further reading and key ideas, the volumes, in hardback or paperback, serve as both a thorough introduction to a topic and a useful desk reference for scholars and advanced students alike.

Luxury Arts of the Renaissance The Cleveland Clinic Manual of Headache Therapy is a hands-on, practical guide to diagnosis, work-up, and treatment of common headache disorders. Each chapter is written by a Cleveland Clinic Headache Center care provider. The book uses an evidence-based approach to sift through the wealth of available data and identify the most appropriate treatments. This manual is aimed at practicing neurologists and pain specialists, fellows and residents, and also primary care physicians. The Cleveland Clinic Manual is the most trusted source on this ever expanding and developing topic. OS X Yosemite: The Missing Manual *A high school textbook introducing the physical characteristics, behavior, and natural environments of a variety of marine animals. This workbook includes classroom activities on the following topics: marine protozoans, sponges, coelenterates, ctenophores, polychaetes, mollusks, echinoderms, barnacles, the blue crab and the hermit crab, shrimp, horsehoe crabs, sea squirts, sharks and stingrays, common seashore birds, marine turtles, and marine mammals (whales, dolphins, seals and sea lions, sea otter). Man and the Gulf of Mexico (MGM) is a marine science curriculum developed for grades 10-12 with funds from the Mississippi-Alabama Sea Grant Consortium. This educational series includes four units: Marine and Estuarine Ecology, Marine Habitats, Diversity of Marine Animals, and Diversity of Marine Plants"--National Sea Grant Library publication website

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