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Springer Science & Business Media

This last book in the six-volume series from NEXTmanga combines cutting-edge illustration with fast-paced storytelling to deliver biblical truth to an ever-changing, postmodern culture. More than 10 million books in over 40 different languages have been distributed worldwide in the series.

Steidlmayer on Markets Springer Publishing Company Major skin diseases, including acne, psoriasis and eczema, affect the majority of the population at some time in their lives. In general, these diseases are physically and psychologically

disfiguring for the sufferers; furthermore, by their very chronic nature skin diseases, unlike most other disease processes, present both acute and chronic therapy problems. In addition, the chronic nature of these diseases can present certain economic problems. Firstly, chronic therapy is becoming increasingly expensive and secondly, patients adhering to a strict treatment regimen will frequently be absent from their gainful employment for either medical consultation or treatment. Given that in all NATO countries the average age of the population is continually increasing, these chronic skin diseases will increase in importance in the coming years. Furthermore, as the average population age increases, additional disease processes such as skin photodamage and carcinogenicity risk becoming major areas of therapeutic concern. This book reviews in detail the major scientific areas of interest for research and clinical scientists working in skin pharmacology and toxicology. The basic principles relating to an understanding of how

drugs and chemicals may influence either the skin or the body as a whole are discussed in detail by recognized international scientific experts.

Road & Track John Wiley & Sons

For an accessible, comprehensive global survey of the world's major civilizations, Adler and Pouwels's **WORLD CIVILIZATIONS** offers a great balance between detail and brevity. This unique student-oriented text offers 53 short chapters accompanied by strong pedagogy and critical thinking tools, giving instructors the flexibility to assign a wide range of major topics in world history in a variety of different ways, while making learning more manageable for students. The focused treatment of topics throughout history covers every major epoch and follows broad patterns and processes, while illuminating history through specific examples and a particular emphasis on social and cultural topics. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Clinical Methods John Wiley & Sons

This two-volume work is a testament to the increasing interest in the role of microbes in sustainable agriculture and food security. Advances in microbial technologies are explored in chapters dealing with topics such as carbon sequestration, soil fertility management, sustainable crop production, and microbial signaling networks. Volume I is a collection of research findings that invites readers to examine the application of microbes in reinstating degraded ecosystems and also in establishing sustainable croplands. Highly readable entries attempt to close the knowledge gap between soil microbial associations and sustainable

agriculture. An increase in the global population with changing climate is leading to environments of various abiotic and biotic stresses for agricultural crops. It therefore becomes important to identify the techniques to improve soil fertility and function using different microbial groups such as actinobacteria, microalgae, fluorescent pseudomonads and cyanobacterial systems. These are examined in this volume in greater detail. This work is a significant contribution to research in this increasingly important discipline, and will appeal to researchers in microbiology, agriculture, environmental sciences, and soil and crop sciences.

Continuous Cover Forestry CABI

Analyzes a series of public domain documents which demonstrate how the government has misled the public, engaging in deception about the objectives and scope of some of its programs and perpetuating wasteful spending and harmful cover-ups.

Chickpea Breeding and Management Springer Science & Business Media

A fresh examination of the past successes of natural products as medicines and their new future from both conventional and new technologies. High-performance liquid chromatography profiling, combinatorial synthesis, genomics, proteomics, DNA shuffling, bioinformatics, and genetic manipulation all now make it possible to rapidly evaluate the activities of extracts as well as purified components derived from microbes, plants, and marine organisms. The authors apply these methods to new natural product drug discoveries, to microbial diversity, to specific groups of products (Chinese herbal drugs, antitumor drugs from microbes and plants, terpenoids, and arsenic compounds), and to specific sources (the sea, rainforest, and endophytes). These new opportunities show how research and development trends in the pharmaceutical industry can advance to

include both synthetic compounds and natural products, and how this paradigm shift can be more productive and efficacious.

A History of Light and Colour Measurement Springer Science & Business Media

Sol--Gel--Optics encompasses numerous schemes for fabricating optical materials from gels -- materials such as bulk optics, optical waveguides, doped oxides for laser and nonlinear optics, gradient refractive index (GRIN) optics, chemical sensors, environmental sensors, and 'smart' windows.

Sol--Gel--Optics: Processing and Applications provides in-depth coverage of the synthesis and fabrication of these materials and discusses the optics related to microporous, amorphous, crystalline and composite materials. The reader will also find in this book detailed descriptions of new developments in silica optics, bulk optics, waveguides and thin films. Various applications to sensor and device technology are highlighted. For researchers and students looking for novel optical materials, processing methods or device ideas, Sol--Gel--Optics: Processing and Applications surveys a wide array of promising new avenues for further investigation and for innovative applications. (This book is the first in a new subseries entitled 'Electronic Materials: Science and Technology').

World Civilizations Butterworth-Heinemann

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Radioecological Concentration Processes Tyndale House Publishers, Inc.

George C. Marshall was an American military leader, Chief of Staff of the Army, Secretary of State, and the third Secretary of Defense. Once noted as the "organizer of victory" by Winston Churchill for his leadership of the

Allied victory in World War II, Marshall served as the United States Army Chief of Staff during the war and as the chief military adviser to President Franklin D. Roosevelt. As Secretary of State, his name was given to the Marshall Plan, for which he was awarded the Nobel Peace Prize in 1953. He drafted this manuscript while he was in Washington, D.C., between 1919 and 1924 as aide-de-camp to General of the Armies John J. Pershing. However, given the growing bitterness of the "memoirs wars" of the period he decided against publication, and the draft sat unused until the 1970s when Marshall's step-daughter and her husband decided to publish it.

63 Documents the Government Doesn't Want You to Read

Routledge

This is a new release of the original 1949 edition.

[Proceedings of the 10th International Barley Genetics Symposium.](#)

[Alexandria, Egypt 5-10 Apr 2008.](#) Springer Science & Business Media

Tree species are indispensable to support human life. Due to their long life cycle and environmental sensitivity, breeding trees to suit day-to-day human needs is a formidable challenge. Whether they are edible or industrial crops, improving yield under optimal, sub-optimal and marginal areas calls for uni?ed efforts from the s- entistsaroundtheworld.

Whiletheuniquenessofcoconutaskalpavriksha(Sanskr- meaning tree-of-life) marks its presence in every continent from Far East to South America, tree crops like cocoa, oil palm, rubber, apple, peach, grapes and walnut prove their environmental sensitivity towards tropical, sub-tropical and temperate climates. Desert climate is quintessential for date palm. Thus, from soft drinks to breweries to beverages to oil to tyres, the value addition offers a spectrum of pr- ucts to human kind, enriched with nutritional, environmental, ?nancial, social and trade related attributes. Taxonomically, tree crops do not con?ne to a few families, but spread across a section of genera, an attribute so unique that contributes immensely to genetic biodiversity even while cultivated at the commercial scale. Many of these species in?uence other ?ora to nurture in their vicinity, thus ensuring their integrity in p- serving the genetic biodiversity. While wheat, rice, maize, barley, soybean, cassava

and banana make up the major food staples, many fruit tree species contribute greatly to nutritional enrichment in human diet. The edible part of these species is the source of several nutrients that makes additives for the daily diet of humans, for example, vitamins, sugars, aromas and flavour compounds, and raw material for food processing industries. Tree crops face an array of agronomic and horticultural problems in propagation, yield, appearance, quality, diseases and pest control, abiotic stresses and poor shelf-life.

Battered Women and Their Families CRC Press

Dwelling in Political Landscapes contributes to the anthropology of landscape and the field of political ecology. Environments change at speeds never before experienced. Massive species loss is just one transformation affecting life forms and their interactions, climate change another, and there are many more rapid and sometimes profound material and social changes that anthropologists working around the world attend to and document. By exploring how the material and conceptual are entangled in and as landscapes, this book takes up the invitation posed by such emerging novel situations to explore the potentialities of anthropology and related fields, to understand life when 'things are not what they used to be'. The complex entanglements of seemingly disconnected processes and the recent sense of crisis concerning environment, movements of people, climate change and other planetary transformations, raise the question over the role of anthropology and proper methodologies for studying these developments.

Manga Majesty John Wiley & Sons

Clinical Methods Butterworth-Heinemann

Bearing Steel Technology Springer Science & Business Media

From ancient Mesopotamia into the 20th century, "the Circle of Justice" as a concept has pervaded Middle Eastern political thought and underpinned the exercise of power in the Middle East. The Circle of Justice depicts graphically how a government's justice toward the population generates political power, military strength, prosperity, and good administration. This book traces this set of relationships from its earliest appearance in the political writings of the Sumerians through four millennia of Middle Eastern

culture. It explores how people conceptualized and acted upon this powerful insight, how they portrayed it in symbol, painting, and story, and how they transmitted it from one regime to the next. Moving towards the modern day, the author shows how, although the Circle of Justice was largely dropped from political discourse, it did not disappear from people's political culture and expectations of government. The book demonstrates the Circle's relevance to the Iranian Revolution and the rise of Islamist movements all over the Middle East, and suggests how the concept remains relevant in an age of capitalism. A "must read" for students, policymakers, and ordinary citizens, this book will be an important contribution to the areas of political history, political theory, Middle East studies and Orientalism.

Tiberius Found Springer Science & Business Media

With a foreword by Barbara W. White, PhD, University of Texas at Austin The definitive work on battered women is now in a timely third edition. Considered the complete, in-depth guide to effective interventions for this pervasive social disease, *Battered Women and Their Families* has been updated to include new case studies, cultural perspectives, and assessment protocols. In an area of counseling that cannot receive enough attention, Dr. Robert's work stands out as an essential treatment tool for all clinical social workers, nurses, physicians, and graduate students who work with battered women on a daily basis. New chapters on same-sex violence, working with children in shelters, immigrant women affected by domestic violence, and elder mistreatment round out this unbiased, multicultural look at treatment programs for battered women.

Australian Convict Sites Springer Science & Business Media

The Arctic has, for some forty years, been among the most innovative policy environments in the world. The region has developed impressive systems for intra-regional cooperation, responded to the challenges of the rapid

environmental change, empowered and engaged with Indigenous peoples, and dealt with the multiple challenges of natural resource development. The Palgrave Handbook on Arctic Policy and Politics has drawn on scholars from many countries and academic disciplines to focus on the central theme of Arctic policy innovation. The portrait that emerges from these chapters is of a complex, fluid policy environment, shaped by internal, national and global dynamics and by a wide range of political, legal, economic, and social transitions. The Arctic is a complex place from a political perspective and is on the verge of becoming even more so. Effective, proactive and forward-looking policy innovation will be required if the Far North is to be able to address its challenges and capitalize on its opportunities.

Horticultural Reviews ASTM International

What would you do if you discovered your whole life to be a lie? Daniel Henstock thinks he's an ordinary schoolboy but on his sixteenth birthday his world is turned upside down. He is the world's first one-hundred percent genetically-engineered human - assigned the codename Tiberius - and Gregory Dryden, the man responsible, wants him back so that he can continue his deadly experiments. Running for his life, Daniel flees to New York and is forced to go 'off-grid'. In this near-future America, where the security-obsessed authorities require citizens to carry DNA cards, Daniel meets the feisty and beautiful Eleanor. But by falling for her, Daniel also puts her in terrible danger. Daniel pursues the facts about his origins but is hunted by an agent sent by Dryden to bring him to heel. Can Daniel find out the truth whilst trying to evade those who think they own him? As his enemies close in Daniel must draw on resources he never knew he had to win his freedom - but in doing so he may be walking into a deadly trap ... TIBERIUS FOUND is the first instalment in a thrilling series -

The Emperor Initiative - that introduces an engaging new hero that will appeal to fans of Alex Rider and Jason Bourne.

Popular Photography BoD - Books on Demand

2003 Paul Bunge Prize of the Hans R. Jenemann Foundation for the History of Scientific Instruments Judging the brightness and color of light has long been contentious. Alternately described as impossible and routine, it was beset by problems both technical and social. How trustworthy could such measurements be? Was the best standard of intensity a gas lamp, an incandescent bulb, or a glowing pool of molten metal? And how much did the answers depend on the background of the specialist? A History of Light and Colour Measurement: Science in the Shadows is a history of the hidden workings of physical science-a technical endeavor embedded in a social context. It argues that this "undisciplined" subject, straddling academia, commerce, and regulation, may be typical not only of 20th century science, but of its future.

Attracting scientists, engineers, industrialists, and artists, the developing subject produced a new breed of practitioners having mixed provenance. The new measurers of light had to decide the shape not only of their specialism but of their careers: were they to be a part of physics, engineering, or psychology? The physical scientists who dominated the subject into the early 20th century made their central aim the replacement of the problematic human eye with physical detectors of light. For psychologists between the wars, though, describing the complexity of color was more important than quantifying a handful of its dimensions. And after WWII, military designers shaped the subject of radiometry and subsumed photometry and colorimetry within it. Never attaining a

professional cachet, these various specialists moved fluidly between science and technology; through government, industry, and administration.

A History of Social Justice and Political Power in the Middle East Elsevier
Offering an engineering perspective and the latest information on the application of this rapidly expanding technique, this practical book covers the technology, engineering, materials and products, as well as economic and ecological aspects. In addition to the theory, it also utilizes case studies that can easily be put into industrial practice. Each step of the process is discussed in terms of sustainability, and all data complies with the EU and FTA environmental regulations. Invaluable reading for food chemists and technologists, process engineers, chemists in industry, agricultural scientists, and chemical engineers. From the Contents: * Engineering Aspects of Extrusion * Raw Materials in the Production of Extrudates * Production of Breakfast Cereals, Snack Pellets, Baby Food and more * Extrusion Technique in Confectionery * Pet Food and Aquafeed * Extrusion-Cooking in Waste Management and Paper Pulp Processing * Thermoplastic Starch * Expanders * Process Automation * Scale-Up of Extrusion-Cooking in Single-Screw Extruders

Breeding Plantation Tree Crops: Tropical Species Springer Science & Business Media

The semi-arid zones of the world are fragile ecosystems which are being substantially modified by the activities of mankind. Increasing human populations have resulted in greater demands on semi-arid zones for providing human sustenance and the possibility that this may enhance desertification is a grave concern. These zones are harsh habitats for humans. The famines that resulted from drought during the late 1960's and the 1970's in the African Sahel illustrated the unreliability of present agricultural systems in this zone. Large fluctuations in agricultural production have occurred in semi-arid zones of Australia, North America, and the Soviet Union due to

periodic droughts, even though considerable agricultural technology has been devoted to agricultural development in these zones. The challenge to mankind is to manage these different semi-arid zones so that productivity is increased and stabilized, and environmental deterioration is decreased. Irrigation can be used to increase and stabilize agricultural production in semi-arid zones as discussed in Volume 5 of this series, *Arid Zone Irrigation*. The present volume, *Agriculture in Semi-Arid Environments*, focuses on dryland farming in semi-arid zones, and is relevant to the large areas of the world where rainfall is limiting and where water is not available for irrigation. This volume is designed to assist agricultural development in these areas and consists of reviews and analyses of available information by scientists working in Africa, Australia, and at the University of California.