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When It's Cocktail Time in Cuba ... CRC Press
A girl learns how to walk dogs—and walk tall—in this charming, coming-of-age novel Twelve-year-old Jessie is in for a long, lonely summer at her aunt and uncle's house. Her uncle is clueless, her aunt is downright frosty, and worst of all, her cousin Ann thinks Jessie isn't cool enough to hang out with anymore. But Jessie is industrious, and—not content with being ignored all summer—she convinces Wes, a grouchy neighborhood dog walker, to take her on as his apprentice. Sure, dog walking turns out to be harder than she expected, but she has Wes's dog-walking code, the Rules of the Ruff, to guide her, and soon, she's wrangling her very own pack like the best of them. But when Monique, a charming rival dog walker, moves to town, she quickly snatches up most of Wes's business—and Jessie decides she isn't going to take this defeat with her tail between her legs.

Initial Management of the Trauma Patient Wiley-VCH
Over the past four decades, there has been immense progress in every area of lignin science, ranging from the enzymology of lignin biodegradation, to the delignification of wood fiber during pulping and bleaching, to advances in spectroscopy. Lignin and Lignans: Advances in Chemistry captures the developments that have been achieved by world-class scientists in the most critical aspects of this burgeoning field. Tools for the characterization of lignin and lignans After an overview of the topic, the book discusses the significance and comparative performances of the most commonly used chemical degradation methods and presents lignin structural information based on the use of these methods. Next, the book explores spectroscopic methods, including UV-visible absorption, fluorescence, Raman, infra red (IR), near-infrared (NIR), nuclear magenetic resonance (NMR), and heteronuclear NMR spectroscopy. It then compares the results of studies of lignin in situ with studies of isolated lignins. Predicting reactivity The authors discuss polymer properties related to thermal stability and molecular motion of lignin in the solid state. They describe applications of electronic structure calculations to the chemistry of lignin, and they explore lignin reactions that occur during the chemical pulping of wood by soda, kraft, AQ, and polysulfide processes. Chemistry associated with industrial processes The book describes chemical pulp bleaching, oxidative and reductive lignin-retaining bleaching, and lignin biodegradation. It also examines the application of microorganisms and the enzymes they produce in the manufacturing of chemical and mechanical pulp. The book closes with chapters on photodegradation and chromophore formation and the pharmacological properties of lignans. Highlighting significant developments on selected topics, this essential reference for those in industry and academia is designed to fuel further research and discovery in this specialized area, especially in the emerging field of biorefining.

Annual Report to the City Council Franklin Classics Trade Press
"What happened? What's up? What's going on?" Pan, a third grader, is bursting with questions.

Changing Diversity in Changing Environment Springer Nature
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Tunneling Junctions in External Microwave Radiation -- 1146;3 Current Source Model -- 1146;4 Emission of Radiation -- 1146;5 Detection of Radiation -- 1146;6 Parametric Amplification -- 1146;7 The Determina.

Computational Methods to Study the Structure and Dynamics of Biomolecules and Biomolecular Processes London ; New York : Published for the Early English Text Society by the Oxford University Press

This book spans diverse aspects of modified nucleic acids, from chemical synthesis and spectroscopy to in vivo applications, and highlights studies on chemical modifications of the backbone and nucleobases. Topics discussed include fluorescent pyrimidine and purine analogs, enzymatic approaches to the preparation of modified nucleic acids, emission and electron paramagnetic resonance (EPR) spectroscopy for studying nucleic acid structure and dynamics, non-covalent binding of low- and high-MW ligands to nucleic acids and the design of unnatural base pairs. This unique book addresses new developments and is designed for graduate level and professional research purposes.

Art, Borders and Belonging SAGE

Of all the disciplines of the Christian life, prayer is perhaps the most neglected. Yet Jesus ' brief earthly life was permeated with it. A Passion for Prayer seeks to help you develop—or deepen—your communion with God. Drawing on personal experience and God ' s Word, Pastor Tom Elliff shares principles for daily coming before the throne of grace.

Modified Nucleic Acids Proceedings of Integrated Intelligence Enable Networks and Computing

Conceived with the intention of providing an array of strategies and technologies currently in use for glyco-engineering distinct living organisms, this book contains a wide range of methods being developed to control the composition of carbohydrates and the properties of proteins through manipulations on the production host rather than in the protein itself. The first five sections deal with host-specific glyco-engineering and contain chapters that provide protocols for modifications of the glycosylation pathway in bacteria, yeast, insect, plants and mammalian cells, while the last two sections explore alternative approaches to host glyco-engineering and selected protocols for the analysis of the N-glycans and glyco-profiling by mass spectrometry. Written for the highly successful Methods in Molecular Biology series, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls. Authoritative and extensive, Glyco-Engineering: Methods and Protocols offers vast options to help researchers to choose the expression system and approach that best suits their intended protein research or applications.

Humana Press

This book presents best selected research papers presented at the First International Conference on Integrated Intelligence Enable Networks and Computing (IIENC 2020), held from May 25 to May 27, 2020, at the Institute of Technology, Gopeshwar, India (Government Institute of Uttarakhand Government and affiliated to Uttarakhand Technical University). The book includes papers in the field of intelligent computing. The book covers the areas of machine learning and robotics, signal processing and Internet of things, big data and renewable energy sources.

A Passion for Prayer Springer Nature

This book presents a new approach to analysing the image of ancient Egyptian kings and gods. The author studies textual evidence rather than the often stereotyped iconography, focusing on mentions of the king's White and Red Crowns and demonstrating that they possess a wide-ranging symbolism that transcends the terrestrial sphere to encompass the divine and the cosmos, death and rebirth. In funerary texts of the Old and Middle Kingdoms (ca. 2300-1700 BC), crowns play a part in the deceased king's ascent to the sky and transfiguration, enabling him to assume the form and powers of a celestial god. Crowns express such attributes as the legitimate rule of gods or of the deceased, as well as radiance; they are also metaphors for cosmic events. Personified as goddesses, they are the deceased's mothers and nurses. These symbolic functions are integrated into richly metaphorical texts that combine the explicit with the allusive and the concrete with the evanescent. The book discusses occurrences of the White, Red, and Double Crowns in the Pyramid and Coffin Texts, as well as other selected examples. A major section reinterprets the famous "Cannibal Spell" as a description of sunrise that fits seamlessly with the themes of other texts. This study will be of great interest not just to Egyptologists but also for the parallels it offers for styles of royal and divine symbolism that are found in many civilisations.

Crowns in Egyptian Funerary Literature Horizon Scientific Press

This volume contains a series of essays which describe a range of problems in the field of nucleic-acid interactions, investigated by a variety of techniques. An introductory chapter on DNA-protein interactions in the regulation of gene expression is followed by papers on selected model systems.

Dempa Digest Getty Publications

Regulatory networks enable bacteria to adapt to almost every environmental niche on Earth. Regulation is achieved by a network of interactions among diverse types of molecules, including DNA, RNA, proteins, and metabolites. The primary role of regulatory networks in bacteria is to control the response to environmental changes, such as nutritional status and environmental stress. A complex organization of networks allows the organism to coordinate and integrate multiple environmental signals. This book contains authoritative, up-to-date reviews of the current research and theories on regulatory networks in bacteria. The book includes critical reviews written by the leading research scientists in this topical field. The contributors fully explore various regulatory networks, discuss variations of common themes, and provide fresh insights into bacterial regulatory mechanisms. Topics include: the sigma network in Escherichia coli * the control of bacterial virulence * ECF sigma factors * quorum sensing * cyclic di-GMP * RNA-mediated regulation * the H-NS regulator * two-component regulatory systems * bacterial chemotaxis * the regulation of iron homeostasis * anaerobic regulatory networks * bacterial bistable regulatory networks * the evolution of transcription factors and regulatory networks. This book will be essential reading for everyone interested in gene expression and the regulation in bacteria. It is a recommended text for all microbiology libraries.

European Drawings 2 Springer

Art, Borders and Belonging: On Home and Migration investigates how three associated concepts-house, home and homeland-are represented in contemporary global art. The volume brings together essays which explore the conditions of global migration as a process that is always both about departures and homecomings, indeed, home-makings, through which the construction of migratory narratives are made possible. Although centrally concerned with how recent and contemporary works of art can materialize the migratory experience of movement and (re)settlement, the contributions to this book also explore how curating and exhibition practices, at both local and global levels, can extend and challenge conventional narratives of art, borders and belonging. A growing number of artists migrate; some for better job opportunities and for the experience of different cultures, others not by choice but as a consequence of forced displacement caused economic or environmental collapse, or by political, religious or military destabilization. In recent years, the theme of migration has emerged as a dominant subject in art and curatorial practices. Art, Borders and Belonging thus seeks to explore how the migratory experience is generated and displayed through the

lens of contemporary art. In considering the extent to which the visual arts are intertwined with real life events, this text acts as a vehicle of knowledge transfer of cultural perspectives and enhances the importance of understanding artistic interventions in relation to home, migration and belonging.
Proceedings of Integrated Intelligence Enable Networks and Computing SUNY Press
A comprehensive reference manual to the Certified Six Sigma Black Belt Body of Knowledge and study guide for the CSSBB exam.
The Supramolecular Chemistry of Organic-Inorganic Hybrid Materials Bloomsbury Publishing
The contents of this volume are extremely significant: The specific events in this earliest period set precedents for what later became established Islamic practice. The book deals with the history of the Islamic community at Medina during the first four years of the Islamic period--a time of critical improtance for Islam, both as a religion and as a political community. The main events recounted by Tabari are the battles between Muhammad's supporters in Medina and their adversaries in Mecca. Tabari also describes the rivalries and infighting among Muhammad's early supporters, including their early relations with the Jewish community in Medina.
Early English Text Society John Wiley & Sons
The Getty Museum's collection of drawings was begun in 1981 with the purchase of a Rembrandt nude and has since become an important repository of European works from the fifteenth through the nineteenth century. As in the first volume devoted to the collection (published in 1988 in English and Italian editions), the text is here organized first by national school, then alphabetically by artist, with individual works arranged chronologically. For each drawing, the authors provide a discussion of the work's style, dating, iconography, and relationship to other works, as well as provenance and a complete bibliography.
Blashfield's Cyclopedia of Automobile Law Abrams
This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.
Biographical Annals of Lancaster County, Pennsylvania BoD – Books on Demand
This book presents the latest developments in bioinformatics, highlighting the importance of bioinformatics in genomics, transcriptomics, metabolism and cheminformatics analysis, as well as in drug discovery and development. It covers tools, data mining and analysis, protein analysis, computational vaccine, and drug design. Covering cheminformatics, computational evolutionary biology and the role of next-generation sequencing and neural network analysis, it also discusses the use of bioinformatics tools in the development of precision medicine. This book offers a valuable source of information for not only beginners in bioinformatics, but also for students, researchers, scientists, clinicians, practitioners, policymakers, and stakeholders who are interested in harnessing the potential of bioinformatics in many areas.
PC World Enchanted Lion Books
This book is not available as a print inspection copy. To download an e-version click here or for more information contact your local sales representative. ' For anyone interested in great social marketing practice in the 21st century, and how it needs to adapt as our understanding of behaviour change evolves, this publication is chock full of good practice and smart strategy. ' Dan Metcalfe, Deputy Director - Marketing, Public Health England, UK Strategic Social Marketing takes a systemic approach to explaining and illustrating the added value of applying marketing to solve social problems. The authors present social marketing principles in a strategic, critical and reflexive way to help engender social good via the effectiveness and efficiency of social programmes in areas such as Health, Environment, Governance and Public Policy. In illustrating how it can be applied, the text places Strategic Social Marketing in a global context, giving examples and case studies from around the world. Set into a clear structure it: Takes you through an exploration of why marketing should be an integral component of all social programme design and delivery when looking to achieve social good Moves on to the nature and application of social marketing, rethinking traditional concepts such as ' value ' and ' exchange ' in the social context Lays out the ' how to ' so you can create fully realised strategy, plans, frameworks and tactics to influence behaviours. Visit the Strategic Social Marketing Website - Featuring free resources for marketing students and lecturers.
Nomos Rhodon Nautikos John Wiley & Sons
The combination of supramolecular chemistry, inorganic solids, and nanotechnology has already led to significant advances in many areas such as sensing, controlled motion, and delivery. By making possible an unprecedented tunability of the properties of nanomaterials, these techniques open up whole new areas of application for future supramolecular concepts. The Supramolecular Chemistry of Organic – Inorganic Hybrid Materials gathers current knowledge on the subject and provides an overview of the present state and upcoming challenges in this rapidly growing, highly cross- or interdisciplinary research field. The book details how these designed materials can improve existing materials or generate novel functional features such as chemical amplification, cooperative binding and signal enhancement that are difficult or not at all achievable by classical organic supramolecular chemistry. It also discusses issues related to nanofabrication or nanotechnology such as the directed and controlled assembly or disassembly, biomimetic functions and strategies, and the gating and switching of surface functions or morphology.
What What What CLC Publications
This book provides a comprehensive overview of modern computer-based techniques for analyzing the structure, properties and dynamics of biomolecules and biomolecular processes. It is organized in four main parts; the first one deals with methodology of molecular simulations; the second one with applications of molecular simulations; the third one introduces bioinformatics methods and the use of experimental information in molecular simulations; the last part reports on selected applications of molecular quantum mechanics. This second edition has been thoroughly revised and updated to include the latest progresses made in the respective field of research.