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Reports of the beneficial health effects of some peptides have begun to make their way into the scientific literature. Peptides can act as immunomodulators, and have been shown to have a positive influence on calcium absorption, and on regulation of serum cholesterol. A number of peptides may also possess antimicrobial properties that enhance the b Harnessing the sun's energy via photosynthesis is at the core of sustainable production of food, fuel, and materials by plants, algae, and cyanobacteria. Photosynthesis depends on photoprotection against intense sunlight, starting with the safe removal of excess excitation energy from the light-harvesting system, which can be quickly and non-destructively assessed via non-photochemical quenching of chlorophyll fluorescence (NPQ). By placing NPQ into the context of whole-organism function, this book aims to contribute towards identification of plant and algal lines with superior stress resistance and productivity. By addressing agreements and open questions concerning photoprotection's molecular

mechanisms, this book contributes towards development of artificial photosynthetic systems. A comprehensive picture -from single molecules to organisms in ecosystems, and from leading expert's views to practical information for non-specialists on NPQ measurement and terminology - is presented. This book provides an up-to-date overview of the microbiology, biogeochemistry, and ecology of marine hydrocarbon seeps, a globally occurring habitat for specialized microorganisms and invertebrates that depend on natural hydrocarbon seepage as a food and energy source. Prominent examples include the briny hydrocarbon seeps and mud volcanoes on the continental slope of the Gulf of Mexico and in the Mediterranean, the hydrothermally heated hydrocarbon seeps at Guaymas Basin (Mexico), and the oil and gas seeps off the coast of California and in the Gulf of Mexico. Featuring topical chapters by leading researchers in the area, the book describes geological settings, chemical characteristics of hydrocarbon seepage, hydrocarbon-dependent microbial populations, and ecosystem structure and trophic networks at hydrocarbon seeps. Further, it also discusses applied aspects such as bioremediation potential (oil-degrading microorganisms). Accompanying CD-ROM contains ... "all pricing formulas, with VBA code and ready-to-use Excel spreadsheets and 3D charts for Greeks (or Option Sensitivities)."-- Jacket. the attention of The publication of Charles Pisot's thesis in 1938 brought to the mathematical community those marvelous numbers now known as the Pisot numbers (or the Pisot-Vijayaraghavan numbers). Although these numbers had been discovered earlier by A. Thue and then by G. H. Hardy, it was Pisot's result in that paper of 1938 that provided the link to harmonic analysis, as discovered by Raphael Salem and described in a series of papers in the 1940s. In one of these papers, Salem introduced the related class of numbers, now universally known as the Salem numbers. These two sets of algebraic numbers are distinguished by some striking arithmetic properties that account for their appearance in many diverse areas of mathematics: harmonic analysis, ergodic theory, dynamical systems and algebraic groups. Until now, the best known

and most accessible introduction to these numbers has been the beautiful little monograph of Salem, *Algebraic Numbers and Fourier Analysis*, first published in 1963. Since the publication of Salem's book, however, there has been much progress in the study of these numbers. Pisot had long expressed the desire to publish an up-to-date account of this work, but his death in 1984 left this task unfulfilled. The use of infrasound to monitor the atmosphere has, like infrasound itself, gone largely unheard of through the years. But it has many applications, and it is about time that a book is being devoted to this fascinating subject. Our own involvement with infrasound occurred as graduate students of Prof. William Donn, who had established an infrasound array at the Lamont-Doherty Geological Observatory (now the Lamont-Doherty Earth Observatory) of Columbia University. It was a natural outgrowth of another major activity at Lamont, using seismic waves to explore the Earth's interior. Both the atmosphere and the solid Earth feature velocity (seismic or acoustic) gradients in the vertical which act to refract the respective waves. The refraction in turn allows one to calculate the respective background structure in these mediums, indirectly exploring locations that are hard to observe otherwise. Monitoring these signals also allows one to discover various phenomena, both natural and man-made (some of which have military applications). This book discusses the water and carbon cycle system in the permafrost region of eastern Siberia, Providing vital insights into how climate change has affected the permafrost environment in recent decades. It analyzes the relationships between precipitation and evapotranspiration, gross primary production and runoff in the permafrost regions, which differ from those in tropical and temperate forests. Eastern Siberia is located in the easternmost part of the Eurasian continent, and the land surface with underlying permafrost has developed over a period of seventy thousand years. The permafrost ecosystem has specific hydrological and meteorological characteristics in terms of the water and carbon dynamics, and the current global warming and resulting changes in the permafrost environment are serious issues in the high-latitude regions. The book is a valuable

resource for students, researchers and professionals interested in forest meteorology and hydrology, forest ecology, and boreal vegetation, as well as the impact of climate change and water-carbon cycles in permafrost and non-permafrost regions. LT-Z400 (2003-2008) The integration of enzymes in food processing is well known, and dedicated research is continually being pursued to address the global food crisis. This book provides a broad, up-to-date overview of the enzymes used in food technology. It discusses microbial, plant and animal enzymes in the context of their applications in the food sector; process of immobilization; thermal and operational stability; increased product specificity and specific activity; enzyme engineering; implementation of high-throughput techniques; screening of relatively unexplored environments; and development of more efficient enzymes. Offering a comprehensive reference resource on the most progressive field of food technology, this book is of interest to professionals, scientists and academics in the food and biotech industries. Use this guide to get help with consumer purchases, problems and complaints. Find consumer contacts at hundreds of companies and trade associations; local, state, and federal government agencies; national consumer organizations; and more. Marine Manganese Deposits LT-4WD Quad Runner (1987-1998), LT-F250 Quad Runner (1988-1998), LT-F4WDX King Quad (1991-1998) This volume contains the lectures and seminars given at the NATO Advanced Study Institute on "Sensor Systems for Biological Threats: The Algal Toxins Case", held in Pisa, Italy in October, 2007. The Institute was sponsored and funded by the Scientific Affairs Division of NATO. It is my pleasant duty to thank this institution. This ASI offered updated information on how far the research on algal toxins has gone in the exploration of structures, biosynthesis and regulation of toxins, and the development of technology for bio-monitoring these compounds. Algae can form heavy growths in ponds, lakes, reservoirs and slow-moving rivers throughout the world; algae can house toxins which are usually released into water when the cells rupture or die. Hundreds of toxins have been identified so far. Detection methods, including rapid

screening, have been developed to help us learning more about them, especially to find out which toxins are a real threat for people and what conditions encourage their production and accumulation. Early detection of algal toxins is an important aspect for public safety and natural environment, and significant efforts are underway to develop effective and reliable tools that can be used for this purpose. Of recent, the structure of the complement system has received considerable attention, including the publication of several three-dimensional structures of complement proteins. This has led to the need for an authoritative resource to provide a complete overview of the basics, as well as an explanation of the cutting-edge work being accomplished in this emerging science. Structural Biology of the Complement System is devoted to the full exploration of structural aspects of the complement system, with special consideration of the links between molecular structure and function. Containing the work of leading authorities across the disciplines of immunology and structural biology, the book serves both as an introductory volume for newcomers to the field and as a comprehensive reference for established researchers, in particular those whose goal is the discovery of anticomplement drugs. Written in a didactic style, this volume is an appropriate resource for students in the fields of immunology and structural biology. Structural Biology of the Complement System comes with a CD containing color figures, a molecular structure visualization program, and files with three-dimensional coordinates of the structures described in the book. These tools allow readers to perform tailored structural manipulation and analysis, while also serving as a starting point for further research. The porphyrins are a class of naturally-occurring macrocycles and are ubiquitous in our world. As such, they have been called the Pigments of Life. This auspicious designation reflects their importance in numerous biological functions. Indeed, life as we understand it relies on the full range of biological processes that are either performed by or catalyzed by porphyrin-containing proteins. Chlorophyll-containing photosynthetic reaction centers in plants, for instance, convert light energy into chemical energy while producing oxygen along the way. It

is this oxygen, evolved from photosynthesis, that is transported, stored, and reduced by heme-containing proteins in many organisms, including mammals. Not surprisingly, therefore, these molecules remain of fundamental interest to chemists and biochemists. Indeed, they continue to be intensely investigated by researchers world-wide. Inspired by the importance of the porphyrins, a new research direction has emerged in recent years that is devoted to the preparation and study of non-porphyrin polypyrrole macrocycles. Here, the principal objectives have been to generate completely synthetic systems that bear some structural resemblance to naturally-occurring porphyrin derivatives while being quite different in their specific chemical makeup. Within this context, three different research directions have evolved, namely those involving the syntheses of contracted, isomeric, and expanded porphyrins, respectively. It is the chemistry of these systems that is the subject of this book. Because of the newness of the field, the emphasis of this book will be on synthesis and characterization (all work on porphyrin isomers and much of that associated with expanded porphyrins has only appeared in the last 10 years). One chapter on applications has, however, been included. Also, in the context of the preparative portions of the text, some efforts have been made to explain why various porphyrin analogue targets are of interest. This handbook summarizes the main advances in our understanding of marine minerals and concentrates on the deposits of proven economic potential. In cases where our knowledge may be too limited to allow defining of their economic potential, those minerals are covered regionally or by deposit type. Handbook of Marine Mineral Deposits is divided into three sections; Marine placers, manganese nodules and crusts, and deep-sea hydrothermal mineralization. All of these mineral deposits have great potential importance to economic geologists and marine mines. Edited by an acknowledged expert in the field, this handbook includes work by internationally renowned contributors. The new United Nations Law of the Sea, ratified by over 100 countries within the past two years, provides a framework and guidelines for deep-sea mineral exploration that increases international interest in this book. The

Handbook serves as a platform from which to launch the more detailed evaluation studies that will need to take place in the 21st century before recovery can continue or commence. Handbook of Marine Mineral Deposits is useful to mineralogists, economic geologists, marine geologists, marine miners, and conservationists. Features LT-F500F (1998-2002) Marine geochemistry uses chemical elements and their isotopes to study how the ocean works in terms of ocean circulation, chemical composition, biological activity and atmospheric CO₂ regulation. This rapidly growing field is at a crossroad for many disciplines (physical, chemical and biological oceanography, geology, climatology, ecology, etc.). It provides important quantitative answers to questions such as: What is the deep ocean mixing rate? How much atmospheric CO₂ is pumped by the ocean? How fast are pollutants removed from the ocean? How do ecosystems react to anthropogenic pressure? This text gives a simple introduction to the concepts, the methods and the applications of marine geochemistry with a particular emphasis on isotopic tracers. Overall introducing a very large number of topics (physical oceanography, ocean chemistry, isotopes, gas exchange, modelling, biogeochemical cycles), with a balance of didactic and indepth information, it provides an outline and a complete course in marine geochemistry. Throughout, the book uses a hands-on approach with worked out exercises and problems (with answers provided at the end of the book), to help the students work through the concepts presented. A broad scale approach is take including ocean physics, marine biology, ocean-climate relations, remote sensing, pollutions and ecology, so that the reader acquires a global perspective of the ocean. It also includes new topics arising from ongoing research programs. This textbook is essential reading for students, scholars, researchers and other professionals. Volume 23 includes six contributions as well as the Index for volumes 16-23. The key-word Index, like those of volumes II and IS, provides the reader with a simple cross-reference to all fields of possible interest, making this series of monographs even more useful as an encyclopaedic reference work. The scientific articles treat various topical areas of

drug research, reviewing developments and indicating unsolved problems. The editor hopes to have provided the reader with a useful orientation and reference work. Experience over the last few years has shown that a more rapid publica tion of the individual volumes better meets the wishes of readers by keeping pace with the speed of modem research. The present volume, as well as its predecessor, has broken the tradition of 500-600-page volumes in the hope of better satisfying the needs of the readers of this series. Finally, thanks are due to all those who have provided helpful criticism of past volumes, thereby providing valuable advice regarding the form of future volumes, and to Dr. A. Niif for his careful revision of the manu scripts and correction of the proofs. Thanks are also due to the publish ers and printers Birkhiuser, in particular Messrs. Th. Birkhiuser and C. Einsele. July 1979 Dr. E. Jucker Sandoz Ltd., Basel Vorwort Der 23. Band umfasst sechs Beitrage nebst dem Index der Bande 16-23. Crystal orientation. Crystallographic defects and their observation. Resistivity and carrier-concentration measurements. Lifetime. Mobility, hall, and type measurements. Thickness measurements. Preparation of samples for microscopic examination. Microscopy and photography. The electron microscope and other analytical instruments. Given the wide-ranging nature of the literature one must study in plastic surgery training, a solid grounding in many fundamental principles and procedures is an absolute prerequisite to becoming a competent plastic surgeon. And yet, until now there has been no single source that collects these fundamental topics in one volume; rather, the information has had to be gleaned from the introductory chapters of multiple comprehensive textbooks. The present volume takes a new approach, and provides the trainee an opportunity to learn these fundamentals more efficiently and comprehensively through a single book. This work will prepare the trainee to confidently advance to the more specific core topics in reconstructive and aesthetic plastic surgery. Key Features: Highly efficient presentation and organization of all fundamental plastic surgical topics 21 chapters cover such topics as patient safety; normal and abnormal wound healing; local anesthesia and nerve

blocks; soft tissue infections and antibiotics; implants and biomaterials; basic surgical techniques; grafting of fat, skin, bone, and other tissues; flaps; burns; and much more. Each chapter closes with a summary of key points. Ideal for all surgeons in training, *Fundamental Topics in Plastic Surgery* is a complete introduction to the science and technical expertise of aesthetic and reconstructive plastic surgery.

Asian American women have long dealt with charges of betrayal within and beyond their communities. Images of their "disloyalty" pervade American culture, from the daughter who is branded a traitor to family for adopting American ways, to the war bride who immigrates in defiance of her countrymen, to a figure such as Yoko Ono, accused of breaking up the Beatles with her "seduction" of John Lennon. Leslie Bow here explores how representations of females transgressing the social order play out in literature by Asian American women. Questions of ethnic belonging, sexuality, identification, and political allegiance are among the issues raised by such writers as Jeanne Wakatsuki Houston, Bharati Mukherjee, Jade Snow Wong, Amy Tan, Sky Lee, Le Ly Hayslip, Wendy Law-Yone, Fiona Cheong, and Nellie Wong. Beginning with the notion that feminist and Asian American identity are mutually exclusive, Bow analyzes how women serve as boundary markers between ethnic or national collectives in order to reveal the male-based nature of social cohesion. In exploring the relationship between femininity and citizenship, liberal feminism and American racial discourse, and women's domestic abuse and human rights, the author suggests that Asian American women not only mediate sexuality's construction as a determiner of loyalty but also manipulate that construction as a tool of political persuasion in their writing. The language of betrayal, she argues, offers a potent rhetorical means of signaling how belonging is policed by individuals and by the state. Bow's bold analysis exposes the stakes behind maintaining ethnic, feminist, and national alliances, particularly for women who claim multiple loyalties.

X-ray optics is undergoing a renaissance, which may be paralleled to that experienced by visible-light optics following the invention of the laser. The associated surge of activity in "coherent" x-ray optics has been

documented in this monograph, the first of its type in the field. Haynes has discovered all the problems that motorcycle owners could possibly encounter when rebuilding or repairing their bikes. Documenting the most common DIY fixes with hundreds of illustrations and step-by-step instructions, this compendium of repair, modification and troubleshooting advice is applicable to all domestic and import marques. A comprehensive introduction and reference prepared by the world's leading ocean wave modellers. This book provides a cross-disciplinary overview of permafrost and the carbon cycle by providing an introduction into the geographical distribution of permafrost, with a focus on the distribution of permafrost and its soil carbon reservoirs. The chapters explain the basic physical properties and processes of permafrost soils: ice, mineral and organic components, and how these interact with climate, vegetation and geomorphological processes. In particular, the book covers the role of the large quantities of ice in many permafrost soils which are crucial to understanding carbon cycle processes. An explanation is given on how permafrost becomes loaded with ice and carbon. Gas hydrates are also introduced. Structures and processes formed by the intense freeze-thaw action in the active layer are considered (e.g. ice wedging, cryoturbation), and the processes that occur as the permafrost thaws, (pond and lake formation, erosion). The book introduces soil carbon accumulation and decomposition mechanisms and how these are modified in a permafrost environment. A separate chapter deals with deep permafrost carbon, gas reservoirs and recently discovered methane emission phenomena from regions such as Northwest Siberia and the Siberian yedoma permafrost. Current discoveries and research into bioactive natural products

Medicinal Chemistry of Bioactive Natural Products provides a much-needed survey of bioactive natural products and their applications in medicinal chemistry. This comprehensive reference features articles by some of the world's leading scientists in the field on discovery, structure elucidation, and elegant synthetic strategies--developed for natural products--with an emphasis on the structure activity relationship of bioactive natural

products. The topics have been carefully chosen on the basis of relevance to current research and to importance as clinically useful agents. Rather than attempting to be a comprehensive encyclopedia of bioactive natural products, Medicinal Chemistry of Bioactive Natural Products guides the reader to the key developments in the field. By providing not only practical detail but a historical perspective on the chemistry and biology of the compounds under consideration, the book serves as a handy resource for researchers in their own work developing pharmaceuticals, and as an inspiring introduction for young scientists to the dynamic field of bioactive natural products research. Enhanced by examples with updated research results, the discussion covers such topics as: * The chemistry and biology of epothilones * Vancomycin and other glycopeptide antibiotic derivatives * Antitumor and other related activities of Taxol and its analogs * The antimalarial properties of the traditional Chinese medicine, Qinghaosu (artemisinin) * Huperzine A: A natural drug for the treatment of Alzheimer's disease * The medicinal chemistry of ginkgolides from Ginkgo biloba * Recent progress in Calophyllum coumarins as potent anti-HIV agents * Plant-derived anti-HIV agents and analogs * Chemical synthesis of annonaceous acetogenins and their structurally modified mimics

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