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The oceans harbor the majority of the Earth's biodiversity. Marine organisms/microorganisms provide a diverse array of natural products, which are important sources of biologically active agents with unique chemical structures and a broad range of medical and biotechnological applications. The XVI MaNaPro and XI ECMNP conferences aim to present advances and future perspectives on marine natural product research to the scientific community by gathering scientists who work in marine chemistry and related scientific fields from all over the world and at different seniority levels. This Special Issue was organized on the occasion of the 2nd joint XVI MaNaPro and XI ECMNP meeting (<http://wmnp2019.ipleiria.pt/>) held in Peniche, Portugal, in 2019. It comprises 12 original research articles that exemplify research performed in the scope of the conference topics.

A comprehensive resource that covers all the aspects of sex control in aquaculture written by internationally-acclaimed scientists Comprehensive in scope, Sex Control in Aquaculture first explains the concepts and rationale for sex control in aquaculture, which serves different purposes. The most important are: to produce monosex stocks to rear only the fastest-growing sex in some species, to prevent precocious or uncontrolled reproduction in other species and to aid in broodstock management. The application of sex ratio manipulation for population control and invasive species management is also included. Next, this book provides detailed and updated information on the underlying genetic, epigenetic, endocrine and environmental mechanisms responsible for the establishment of the sexes, and explains chromosome set manipulation techniques, hybridization and the latest gene knockout approaches. Furthermore, the book offers detailed protocols and key summarizing information on how sex control is practiced

worldwide in 35 major aquaculture species or groups, including fish and crustaceans, and puts the focus on its application in the aquaculture industry. With contributions from an international panel of leading scientists, *Sex Control in Aquaculture* will appeal to a large audience: aquaculture/fisheries professionals and students, scientists or biologists working with basic aspects of fish/shrimp biology, growth and reproductive endocrinology, genetics, molecular biology, evolutionary biology, and R&D managers and administrators. This text explores sex control technologies and monosex production of commercially-farmed fish and crustacean species that are highly in demand for aquaculture, to improve feed utilization efficiency, reduce energy consumption for reproduction and eliminate a series of problems caused by mixed sex rearing. Thus, this book: Contains contributions from an international panel of leading scientists and professionals in the field Provides comprehensive coverage of both established and new technologies to control sex ratios that are becoming more necessary to increase productivity in aquaculture Includes detailed coverage of the most effective sex control techniques used in the world's most important commercially-farmed species *Sex Control in Aquaculture* is the comprehensive resource for understanding the biological rationale, scientific principles and real-world practices in this exciting and expanding field.

'Supply Chain Management' illustrates the key drivers of good supply chain management in order to help students understand what creates a competitive advantage. It also provides strong coverage of analytic skills so that students can gauge the effectiveness of the techniques described.

Although bioactive compounds in milk and dairy products have been extensively studied during the last few decades - especially in human and bovine milks and some dairy products - very few publications on this topic are available, especially in other dairy species' milk and their processed dairy products. Also, little is available in the areas of bioactive and nutraceutical compounds in bovine and human milks, while books on other mammalian species are non-existent. *Bioactive Components in Milk and Dairy Products* extensively covers the bioactive components in milk and dairy products of many dairy species, including cows, goats, buffalo, sheep, horse, camel, and other minor species. Park has assembled a group of internationally reputed scientists in the forefront of functional milk and dairy products, food science and technology as contributors to this unique book. Coverage for each of the various dairy species includes: bioactive proteins and peptides; bioactive lipid components; oligosaccharides; growth factors; and other minor bioactive compounds, such as minerals, vitamins, hormones and nucleotides, etc. Bioactive components are discussed for manufactured dairy products, such as caseins, caseinates, and cheeses; yogurt products; koumiss and kefir; and whey products. Aimed at food scientists, food technologists, dairy manufacturers, nutritionists, nutraceutical and functional foods specialists, allergy specialists, biotechnologists, medical and health professionals, and upper level students and faculty in dairy and food sciences and nutrition, *Bioactive Components in Milk and Dairy Products* is an important resource for those who are seeking nutritional, health, and therapeutic values or product technology information on milk and dairy products from the dairy cow and species beyond. Areas featured are: Unique coverage of bioactive com-

pounds in milks of the dairy cow and minor species, including goat, sheep, buffalo, camel, and mare Identifies bioactive components and their analytical isolation methods in manufactured dairy products, such as caseins, caseinates, and cheeses; yogurt products; koumiss and kefir; and whey products Essential for professionals as well as biotechnology researchers specializing in functional foods, nutraceuticals, probiotics, and prebiotics Contributed chapters from a team of world-renowned expert scientists

The primary purpose of the Manual of Classification of Motor Vehicle Traffic Accidents is to promote uniformity and comparability of motor vehicle traffic accident statistics now being developed in Federal, state and local jurisdictions. This manual is divided into two sections, one containing definitions and one containing classification instructions.

In this revised and expanded second edition of the bestselling Encyclopedia of Chart Patterns, Thomas Bulkowski updates the classic with new performance statistics for both bull and bear markets and 23 new patterns, including a second section devoted to ten event patterns. Bulkowski tells you how to trade the significant events -- such as quarterly earnings announcements, retail sales, stock upgrades and downgrades -- that shape today's trading and uses statistics to back up his approach. This comprehensive new edition is a must-have reference if you're a technical investor or trader. Place your order today. "The most complete reference to chart patterns available. It goes where no one has gone before. Bulkowski gives hard data on how good and bad the patterns are. A must-read for anyone that's ever looked at a chart and wondered what was happening." -- Larry Williams, trader and

author of Long-Term Secrets to Short-Term Trading

"CD-ROM provides over 200 extra exercises to help you practice the grammar presented"--P. [3] of cover.

The second edition of this invaluable handbook covers converting vegetable oils, animal fats, and used oils into biodiesel fuel. The Biodiesel Handbook delivers solutions to issues associated with biodiesel feedstocks, production issues, quality control, viscosity, stability, applications, emissions, and other environmental impacts, as well as the status of the biodiesel industry worldwide. Incorporates the major research and other developments in the world of biodiesel in a comprehensive and practical format Includes reference materials and tables on biodiesel standards, unit conversions, and technical details in four appendices Presents details on other uses of biodiesel and other alternative diesel fuels from oils and fats

Author order on cover and title page reads Gary Armstrong and Philip Kotler. Name change of author from 4th edition - from Philip Kotler and Gary Armstrong.

This book is devoted to the alkaline-saline lakes of East Africa, which include the world-famous "flamingo lakes". It covers the full range of issues, from the lakes' origin and history, life in and around these unique water bodies, to utilization, threats and management considerations. The authors, all of whom are leading international experts, summarize research done so far, highlight new and important findings, and provide future outlooks. The book is divided into three main sections: "Genesis, physics and chemistry" tackles lake development and the astounding physico-chemistry of the lakes. "Organisms and ecology" presents in-

formation about the many lake inhabitants, their interactions and adaptations to the extreme living conditions. "Utilization, management and perspectives" addresses threats such as lake exploitation and pollution, but also considers potential uses. This book will be particularly relevant to researchers and lecturers in the field of limnology and aquatic ecology, but is also designed to attract all those interested in nature and life on our planet.

Following in the footsteps of author Thomas Bulkowski's best-selling *Encyclopedia of Chart Patterns*—and structured in the same way—this easy-to-read and -use resource takes an in-depth look at 103 candlestick formations, from identification guidelines and statistical analysis of their behavior to detailed trading tactics. *Encyclopedia of Candlestick Charts* also includes chapters that contain important discoveries and statistical summaries, as well as a glossary of relevant terms and a visual index to make candlestick identification easy.

This collection seeks to elucidate the practical methods necessary for successful adjuvant development, with a particular focus on the synthesis, formulation, manufacturing, and characterization aspects involved. Beginning with an overview and a case study, the book then delves into *in silico* design, chemical synthesis, biosynthesis, and/or purification from natural raw materials of specific adjuvant molecules, adjuvant formulation approaches, the analytical characterization of adjuvant formulations and adjuvant-containing vaccines, as well as the biological characterization of vaccine adjuvant activity, including *in vitro* and *in vivo* approaches, to measure innate and adaptive immune responses. Written in the highly successful *Methods in Molecular Biology* format, 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. Practical and authoritative, *Vaccine Adjuvants: Methods and Protocols* aims to facilitate vaccine adjuvant product development efforts, making them more accessible, manufacturable, and better characterized.

An in-depth celebration of everything that has made *Scalextric* a constant favourite for nearly half a century. Hundreds of nostalgic colour images of cars, track and accessories from the past combine with modern shots of the latest equipment to make this a unique companion to international motor sport's 12-volt baby brother.

This is the first comprehensive history of films made in or about Iowa. It reflects some twenty years of collecting, lecturing, and talking with some of Iowa's current generation of independent filmmakers. It covers the span from 1918 to 2013 and gives important background information on dozens of high profile films such as the STATE FAIR films of 1933 and 1945, THE BRIDGES OF MADISON COUNTY, FIELD OF DREAMS, and many others. It is designed as a companion for the State Historical Society's blockbuster "Hollywood in the Heartland" exhibition in Des Moines that is scheduled to run at least through 2016. The book has an interpretive essay covering the entire history as well as paragraph length descriptions of each film. A user-friendly feature is the Index of Films, which makes it easy to locate discussions of individual films. Marty Knepper is a featured commentator on video screens in the "Hollywood in the Heartland" exhibition.

Air pollution damages materials, but it has changed dramatically

in the past century, with a reduction in the concentration of corrosive primary pollutants in urban atmospheres. At the same time, architectural styles and types of materials have changed, as we have moved to more organically rich, photochemically active atmospheres. Contemporary air pollutants have the potential to degrade organic coatings and polymers, which are of great importance to modern structures, while increasing amounts of fine diesel soot spoil the simple lines and smooth areas characteristic of many modern buildings. This book examines a range of materials, discussing the ways in which they are likely to be damaged by air pollutants. It should be of interest to scientists and policymakers dealing with the effects of urban air pollution. Contents: Long Term Damage to the Built Environment (P Brimblecombe & D Camuffo) Background Controls on Urban Stone Decay: Lessons from Natural Rock Weathering (B J Smith) Mechanisms of Air Pollution Damage to Stone (C Sabbioni) Mechanisms of Air Pollution Damage to Brick, Concrete and Mortar (T Yates) Salts and Crusts (M Steiger) Organic Pollutants in the Built Environment and Their Effect on the Microorganisms (C Saiz-Jimenez) Air Pollution Damage to Metals (J Tidblad & V Kucera) The Effect of Air Pollution on Glass (J Leissner) The Effects of Ozone on Materials — Experimental Evaluation of the Susceptibility of Polymeric Materials to Ozone (D S Lee et al.) The Soiling of Buildings by Air Pollution (J Watt & R Hamilton) Changes in Soiling Patterns Over Time on the Cathedral of Learning (W Tang et al.) Exposure of Buildings to Pollutants in Urban Areas: A Review of the Contributions from Different Sources (D J Hall et al.) The Whole Building and Patterns of Degradation (R Inkpen) Readership: Air pollution policymakers, environmental scientists, architects and conservators. Keyword-

s: Weathering; Biodeterioration; Soiling; Air Pollution Damage to Stone, Brick, Salts, Crusts, Metal, Glass, Polymers Reviews: "Overall, this volume succeeds well in its aim to examine a range of materials and discuss the ways in which they are likely to be damaged by air pollutants. There is a wealth of useful information, and the wide scope means that it is of broad interest ... the book is amazingly good value for a hardback specialized volume." Environmental Conservation

The depletion of petroleum-derived fuel and environmental concerns have prompted many millennials to consider biofuels as alternative fuel sources. But completely replacing petroleum-derived fuels with biofuels is currently impossible in terms of production capacity and engine compatibility. Nevertheless, the marginal replacement of diesel with biofuel could delay the depletion of petroleum resources and abate the radical climate change caused by automotive pollutants. Energy security and climate change are the two major driving forces for worldwide biofuel development, and also have the potential to stimulate the agro-industry. The development of biofuels as alternative and renewable sources of energy has become critical in national efforts towards maximum self-reliance, the cornerstone of our energy security strategy. At the same time, the production of biofuels from various types of biomass such as plants, microbes, algae and fungi is now an ecologically viable and sustainable option. This book describes the biotechnological advances in biofuel production from various sources, while also providing essential information on the genetic improvement of biofuel sources at both the conventional and genomic level. These innovations and the corresponding

methodologies are explained in detail.

The need for a vaccine against HIV is obvious, but the development of an effective vaccine has met with frustrations. The HIV envelope glycoproteins, residing in the viral membrane, are the sole viral proteins exposed on the outside of virus particles and.

This book provides a review of cyclometalation reactions and organometallic intramolecular-coordination five-membered ring products, the most active type of reactions in synthetic organic reactions and their products. Included is the discovery of intramolecular-coordination bonds in cyclometalation reactions and the characteristics of those reactions, as well as the reasons that their five-membered ring compounds are very easily synthesized through such reactions. In addition, the applications of cyclometalation reactions and five-membered ring products, synthetic applications, catalysts, and other products are described. These topics are of special interest for industrial researchers.

The book provides a comprehensive record of current knowledge on the nature of Fusarium head blight, the damage it causes, and current research on how to control it. The book begins with a historical account of Fusarium head blight epidemics that gives context to recent attempts to control epidemics in wheat and barley. A review of pathogen taxonomy and population biology helps scientists to see relationships among head blight pathogens and other Fusarium species. The information on epidemiology included in this review also provides an understanding of the weather conditions and cultural practices that promote explosive epidemics. New information on infection processes will lead the reader to a better understanding of how to breed for resistance in

wheat and barley.

A key determinant of overall system performance and power dissipation is the cache hierarchy since access to off-chip memory consumes many more cycles and energy than on-chip accesses. In addition, multi-core processors are expected to place ever higher bandwidth demands on the memory system. All these issues make it important to avoid off-chip memory access by improving the efficiency of the on-chip cache. Future multi-core processors will have many large cache banks connected by a network and shared by many cores. Hence, many important problems must be solved: cache resources must be allocated across many cores, data must be placed in cache banks that are near the accessing core, and the most important data must be identified for retention. Finally, difficulties in scaling existing technologies require adapting to and exploiting new technology constraints. The book attempts a synthesis of recent cache research that has focused on innovations for multi-core processors. It is an excellent starting point for early-stage graduate students, researchers, and practitioners who wish to understand the landscape of recent cache research. The book is suitable as a reference for advanced computer architecture classes as well as for experienced researchers and VLSI engineers. Table of Contents: Basic Elements of Large Cache Design / Organizing Data in CMP Last Level Caches / Policies Impacting Cache Hit Rates / Interconnection Networks within Large Caches / Technology / Concluding Remarks

Seminal text presenting detailed accounts of the most important catalytic asymmetric reactions known today This book covers the preparation of enantiomerically pure or enriched chemical compounds by use of chiral catalyst molecules. While reviewing the

most important catalytic methods for asymmetric organic synthesis, this book highlights the most important and recent developments in catalytic asymmetric synthesis. Edited by two well-qualified experts, sample topics covered in the work include: Metal catalysis, organocatalysis, photoredox catalysis, enzyme catalysis C-H bond functionalization reactions Carbon-carbon bond formation reactions, carbon-halogen bond formation reactions, hydrogenations, polymerizations, flow reactions Axially chiral compounds Retaining the best of its predecessors but now thoroughly up to date with the important and recent developments in catalytic asymmetric synthesis, the 4th edition of Catalytic Asymmetric Synthesis serves as an excellent desktop reference and text for researchers and students, from upper-level undergraduates all the way to experienced professionals in industry or academia.

Several ceramic parts have already proven their suitability for serial application in automobile engines in very impressive ways, especially in Japan, the USA and in Germany. However, there is still a lack of economical quality assurance concepts. Recently, a new generation of ceramic components, for the use in energy, transportation and environment systems, has been developed. The efforts are more and more system oriented in this field. The only possibility to manage this complex issue in the future will be interdisciplinary cooperation. Chemists, physicists, material scientists, process engineers, mechanical engineers and engine manufacturers will have to cooperate in a more intensive way than ever before. The R&D activities are still concentrating on gas turbines and reciprocating engines, but also on brakes, bearings, fuel cells, batteries, filters, membranes, sensors and actuators as well

as on shaping and cutting tools for low expense machining of ceramic components. This book summarizes the scientific papers of the 7th International Symposium "Ceramic Materials and Components for Engines". Some of the most fascinating new applications of ceramic materials in energy, transportation and environment systems are presented. The proceedings shall lead to new ideas for interdisciplinary activities in the future.

In a society overrun by commercial clutter, religion has become yet another product sold in the consumer marketplace, and faiths of all kinds must compete with a myriad of more entertaining and more convenient leisure activities. Brands of Faith argues that in order to compete effectively faiths have had to become brands – easily recognizable symbols and spokespeople with whom religious prospects can make immediate connections Mara Einstein shows how religious branding has expanded over the past twenty years to create a blended world of commerce and faith where the sacred becomes secular and the secular sacred. In a series of fascinating case studies of faith brands, she explores the significance of branded church courses, such as Alpha and The Purpose Driven Life, mega-churches, and the popularity of the televangelist Joel Olsteen and television presenter Oprah Winfrey, as well as the rise of Kaballah. She asks what the consequences of this religious marketing will be, and outlines the possible results of religious commercialism – good and bad. Repackaging religion – updating music, creating teen-targeted bibles – is justifiable and necessary. However, when the content becomes obscured, religion may lose its unique selling proposition – the very ability to raise us above the market.

The fourth and final installment in Irving Sandler's series on con-

temporary art, Art of the Postmodern Era surveys the artists, works, movements, and ideas as well as the social and cultural context of this energetic and turbulent period in art. The book begins with the late 1960s, when new directions in art emerged, ranging from diverse postminimal styles to pattern and decoration painting and new image painting. In turn, the 1980s ushered in a second wave of new movements? neoexpressionism, media deconstruction, and commodity art. Sandler also discusses postmodernist art theory, the art market, and consumer society, providing an essential framework for understanding the art of this period. Unlike his previous books, Art of the Postmodern Era includes both American and European artists.

"Written with enthusiasm and dedication, Analysis for Financial Management, 9th edition, presents Financial Management in a clear and conversational style that both business students and non-financial executives comprehend." --Book Jacket.

There is a wide field of tasks left that can only be satisfyingly attacked with the help of old-fashioned analogue technology, and one of the most important are amplifiers for analogue signals. The strongly expanded content of the second edition of "the sound of silence" leads to affordable amplifier design approaches which will end up in lowest-noise solutions not far away from the edge of physical boundaries set by room temperature and given cartridges - thus, fully compatible with very expensive so called "high-end" or "state-of-the-art" offers on today markets - and, from a noise point of view in most cases outperforming them! With easy to follow mathematical treatment it is demonstrated as well that theory is not far away from reality. Measured SNs will be

found within 1dB off the calculated ones and deviations from the exact amplifier transfer won't cross the ± 0.1 dB tolerance lines. Additionally, the book presents measurement set-ups and results. Consequently, comparisons with measurement results of test magazine will soon become easier to perform. This new edition includes a new chapters about reference levels, Noise in Amp Input sections, Humming Problems, and much more.

During China's "socio-economic transition period", stretching from 1978 to the present day, the nation's social structure underwent enormous changes. The economic restructuring from a centrally-planned economy to a market-oriented one, combined with the retreat of the state administrative sphere from the labour market, gradually transformed the mechanisms of resource allocation. This has given rise to enlarging gaps between different social groups, which have led to an escalation in tensions between the higher and the lower social strata. In addition, the situation of Chinese women has also changed, with those in contemporary China in a quite different position from their "pre-communist", "traditional" counterparts. Over recent decades, more equalitarian policies have made a great deal of difference, not only to women's self-identification, but also to their social milieu. However, the female employment rate has gradually declined since the economic reforms began, meaning this period has had a major impact on the social status and conditions of Chinese women. These social transformations and differences between the genders have provided an unusual opportunity for scholars and researchers who are interested in social change. As such, this book examines the social structure of contemporary China, exploring how resources are distributed among the different social strata, and how

these strata have transformed with the economic reforms and development. In addition, it also investigates the current socio-economic circumstances of Chinese women, especially since many female workers were laid off (xiagang) by state owned enterprises (SOEs) and collectively owned enterprises (COEs) during the “industrial restructuring”. In confronting an ever more competitive market environment, has the situation of women degraded or progressed? Do all women face a similar situation, or are there discrepancies that exist amongst them? What are the factors contributing to these divisions? In discussing these questions, this

book allows readers to obtain a comprehensive understanding of the current Chinese social structure, and how it has transformed, as well as its influence on gender differentiation.

The polygraph from Chaeronea includes in *Moralia* and *Lives* a wide range of interesting views on religious and philosophical matters: philosophical theology, cult, ethics, politics, natural sciences, hermeneutics, atheism, and the afterlife. The essays included in *Plutarch’s Religious Landscapes* offer a glance into these views.