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Gregory Barrett

Erosive Tooth Wear A. Lussi, C. Ganss, 2014-06-24 Erosive tooth wear is a multifactorial condition of growing concern to the clinician and the subject of extensive research. Since the publication of the first edition of the book with the title Dental Erosion, new knowledge for a better understanding of this important subject has been gathered. The new and more detailed insights resulted in this second, extended publication. It presents a broad spectrum of views, from the molecular level to behavioural aspects, as well as trends in society. In particular, the issues concerning chemical and biological factors as well as dental erosion in children are covered more extensively in this second edition. The first chapters include topics such as the definition, diagnosis, interaction, epidemiology and histopathology of tooth wear. Further, the aetiology of dental erosion, including nutritional and patient-related factors, and dental erosion in children are discussed. This book is a valuable and indispensable guide to better oral health and is highly recommended to faculty members, researchers, dental students, practitioners and other dental professionals.

Protocol Amending the Single Convention on Narcotic Drugs, 1961, 1972

Improving Practice and Performance in Basketball Aaron T. Scanlan, Vincent J. Dalbo, 2019-11-18 Despite being one of the most popular sports worldwide, basketball has received limited research attention compared to other team sports. Establishing a strong evidence base with high-quality and impactful research is essential in enhancing decision-making processes to optimize player performance for basketball professionals. Consequently, the book entitled Improving Performance and Practice in Basketball provides a collection of novel research studies to increase the available evidence on various topics with strong translation to practice in basketball. The book includes work by 40 researchers from 16 institutions or professional organizations from 9 countries. In keeping with notable topics in basketball research, the book contains 2 reviews focused on monitoring strategies to detect player fatigue and considerations for travel in National Basketball Association players. In addition, 8 applied studies are also included in the book, focused on workload monitoring, game-related statistics, and the measurement of physical and skill attributes in basketball players. This book also has a strong focus on increasing the evidence available for female basketball players, who have traditionally been under-represented in the literature. The outcomes generated from this book should provide new insights to inform practice in many areas for professionals working in various roles with basketball teams.

Bioprocess Engineering Principles Pauline M. Doran,1995-04-03 The emergence and refinement of techniques in molecular biology has changed our perceptions of medicine, agriculture and environmental management. Scientific breakthroughs in gene expression, protein engineering and cell fusion are being translated by a strengthening biotechnology industry into revolutionary new products and services. Many a student has been enticed by the promise of biotechnology and the excitement of being near the cutting edge of scientific advancement. However, graduates trained in molecular biology and cell manipulation soon realise that these techniques are only part of the picture. Reaping the full benefits of biotechnology requires manufacturing capability involving the large-scale processing of biological material. Increasingly, biotechnologists are being employed by companies to work in co-operation with chemical engineers to achieve pragmatic commercial goals. For many years aspects of biochemistry and molecular genetics have been included in chemical engineering curricula, yet there has been little attempt until recently to teach aspects of engineering applicable to process design to biotechnologists. This textbook is the first to present the principles of bioprocess engineering in a way that is accessible to biological scientists. Other texts on bioprocess engineering currently available assume that the reader already has engineering training. On the other hand, chemical engineering textbooks do not consider examples from bioprocessing, and are written almost exclusively with the petroleum and chemical industries in mind. This publication explains process analysis from an engineering point of view, but refers exclusively to the treatment of biological systems. Over 170 problems and worked examples encompass a wide range of applications, including recombinant cells, plant and animal cell cultures, immobilized catalysts, as well as traditional fermentation systems. ** First book to present the principles of bioprocess engi

Local Budgeting Anwar Shah,2007 Local budgeting serves important functions that include setting priorities, planning, financial control over inputs, management of operations and accountability to citizens. These objectives give rise to technical and policy issues that require open discussion and debate. The format of the budget document can facilitate this debate. This book provides a comprehensive treatment of all aspects of local budgeting needed to develop sound fiscal administration at the local level. Topics covered include fiscal administration, forecasting, fiscal discipline, fiscal transparency, integrity of revenue administration, budget formats, and processes including performance budgeting, and capital budgeting.

<u>Archetypes in Japanese Film</u> Gregory Barrett,1989 This study examines the significance of the archetypal heroes and heroines of Japanese cinema and traces both their prior development in literature, drama, and folklore, and their subsequent variations in popular culture.

Crash Course: Obstetrics and Gynaecology E-Book Maryam Parisaei, Archana Shailendra, Ruma Dutta, J. A. Mark Broadbent, 2008-09-22 Covering all aspects of the syllabus, Crash Course offers students a fast way to recap on what they need to know to get through the exams with ease. Styled in an easy-to-follow, readily accessible format, each book is prepared by senior medical students or junior doctors - under faculty supervision - to give them the correct level of information perfectly tailored to current curricula requirements. The series now includes improved pedagogic features and a fully revised self-assessment section, updated to meet current examination needs. Provides the exam syllabus in one place! Written by senior medical students or junior doctors - authors WHO REALLY UNDERSTAND today's exam situation! Senior Faculty Advisors ensure complete accuracy of the text! Full artwork programme, improved 'Hints and Tips' boxes, and 'Communication' boxes help you remember the key points! Self-Assessment section - fully updated to reflect new curriculum requirements - helps you maximise your grade! Solid, accurate, user-friendly coverage provides enough detail even for those aiming at distinction! Fully updated self-assessment section - ideal for current examination practice! Includes useful 'Learning Objectives' at the start of each chapter Pharmacological and disease management information updated in line with current best practice guidelines Includes recent research findings Discusses key aspects of patient communication - presented in easy 'Communication' boxes Fully updated to include feedback from hundreds of students!

Economic development and regulation United States. Congress. House. Committee on Appropriations. Subcommittee on District of Columbia Appropriations, 1987

Mass Spectrometry of Proteins and Peptides Mary S. Lipton, Ljiljana Pa#a-Tolic, 2014-11-27 When the last edition of this book was published in 2000, the field of proteomics was in its infancy. At that time, multidimensional liquid chromatographic separations were being introduced as an alternative to traditional gel-based techniques for separating complex protein and peptide mixtures prior to mass spectrometric detection. Today, this approach – referred to as shotgun proteomics – is considered routine for lar- scale global analyses of protein mixtures. Now in its adolescence, proteomics is fundamentally transforming biological and medical research. Much of this transformation can be attributed to technological advancements, particularly in mass spectrometry. Much wider accessibility of hi- resolution and mass measurement accuracy instrumentation in recent years has ini- ated a new revolution in the field by providing more reliable data and shifting the focus from cataloging proteins to precisely quantifying changes in protein abundance over time and in response to

stimuli. Advanced mass spectrometers and novel ion d- sociation schemes such as electron transfer/capture dissociation make it possible to venture boldly into the maze of protein posttranslational modifications, which are an integral component of understanding functional proteomics in the spatial and t- poral domains. Another area that has benefited from these advancements is top-down proteomics, an emerging method essential for characterizing various protein variants that has potentially high impact in biomedical research.

Yeasts in Food T Boekhout,V Robert,2003-05-07 Yeasts play a crucial role in the sensory quality of a wide range of foods. They can also be a major cause of food spoilage. Maximising their benefits whilst minimising their detrimental effects requires a thorough understanding of their complex characteristics and how these can best be manipulated by food processors. Yeasts in food begins by describing the enormous range of yeasts together with methods for detection, identification and analysis. It then discusses spoilage yeasts, methods of control and stress responses to food preservation techniques. Against this background, the bulk of the book looks at the role of yeasts in particular types of food. There are chapters on dairy products, meat, fruit, bread, soft drinks, alcoholic beverages, soy products, chocolate and coffee. Each chapter describes the diversity of yeasts associated with each type of food, their beneficial and detrimental effects on food quality, methods of analysis and quality control. With its distinguished editors and international team of over 30 contributors, Yeasts in food is a standard reference for the food industry in maximising the contribution of yeasts to food quality. Describes the enormous range of yeasts together with methods for detection, identification and analysis Discusses spoilage yeasts, methods of control and stress responses to food preservation techniques Examines the beneficial and detrimental effects of yeasts in particular types of food, including dairy products, meat, fruit, bread, soft drinks, alcoholic beverages, soy products, chocolate and coffee

Dental Erosion Adrian Lussi,2006-01-01 Erosive tooth wear is a multifactorial condition of growing concern to the clinician and is a subject of extensive research. This book is the first which deals in such detail with dental erosion. It presents the whole spectrum of views on the issue, from the molecular level to behavioral aspects, as well as trends in society. The multifactorial etiological pattern of erosive tooth wear is emphasized and is a strand connecting the different chapters of the book. Definition, diagnosis, prevalence, incidence and chemistry of dental erosion are discussed in the first part of the publication. Further, topics like extrinsic and intrinsic causes of dental erosion are covered and a chapter is devoted to dental erosion in children. Methods of assessment are presented and critically evaluated. The book concludes with themes on dentinal hypersensitivity, risk assessment and preventive measures and restorative options for erosive lesions. This publication is not only highly recommended to faculty members, researchers and dental students, but also to practitioners and other dental professionals who are committed to the prevention and treatment of dental erosion.

Lycurgus ,1954 V.I. ANTIPHON of Athens, born in 480 B.C., spent his prime in the great period of Athens but, disliking democracy was himself an ardent oligarch who with others set up a violent short-lived oligarchy in 411. The restored democracy executed him for treason. He had been a writer of speeches for other people involved in litigation. Of the fifteen surviving works three concern real murder-cases, the others being exercises in speech-craft consisting of three 'tetralogies' whereof each tetralogy comprises four skeleton speeches: accuser's; defendant's; accuser's reply; defendant's counter-reply. ANDOCIDES of Athens, born c440 B.C., disliked the extremes of both democracy and oligarchy. Involved in religious scandal in 415 B.C., he went into a money-making exile. After at least two efforts to return, he did so under the amnesty of 403. In 399 he was acquitted on a charge of profaning the 'Mysteries' and in 391-390 took part in an abortive peace embassy to Sparta. Extand speeches are: 'On his Return' (a plea on his second attempt); On the Mysteries' (a self-defence); 'On the Peace with Sparta'. The speech 'Against Alcibiades' (the notorious politician) is suspect.

Heat Transfer Aziz Belmiloudi,2011-01-28 Over the past few decades there has been a prolific increase in research and development in area of heat transfer, heat exchangers and their associated technologies. This book is a collection of current research in the above mentioned areas and discusses experimental, theoretical and calculation approaches and industrial utilizations with modern ideas and methods to study heat transfer for single and multiphase systems. The topics considered include various basic concepts of heat transfer, the fundamental modes of heat transfer (namely conduction, convection and radiation), thermophysical properties, condensation, boiling, freezing, innovative experiments, measurement analysis, theoretical models and simulations, with many real-world problems and important modern applications. The book is divided in four sections: Heat Transfer in Micro Systems, Boiling, Freezing and Condensation Heat Transfer, Heat Transfer and its Assessment, Heat Transfer Calculations, and each section discusses a wide variety of techniques, methods and applications in accordance with the subjects. The combination of theoretical and experimental investigations with many important practical applications of current interest will make this book of interest to researchers, scientists, engineers and graduate students, who make use of experimental and theoretical investigations as a means of critical assessment of models and results derived from advanced numerical simulations and improvement of the developed models and numerical methods.

Adsorbents Ralph T. Yang,2003-08-01 Adsorption promises to play an integral role in several futureenergy and environmental technologies, including hydrogen storage,CO removal for fuel cell technology, desulfurization oftransportation fuels, and technologies for meeting higher standardson air and water pollutants. Ralph Yang's Adsorbents provides asingle and comprehensive source of knowledge for all commercial andnew sorbent materials, presenting the fundamental principles fortheir syntheses, their adsorption properties, and their present andpotential applications for separation and purification. Chaptertopics in this authoritative, forward-looking volume include: - Formulas for calculating the basic forces or potentials foradsorption - Calculation of pore-size distribution from a single adsorptionisotherm - Rules for sorbent selection - Fundamental principles for syntheses/preparation, adsorptionproperties, and applications of commercially availablesorbents - Mesoporous molecular sieves and zeolites -,-complexation sorbents and their applications - Carbon nanotubes, pillared clays, and polymeric resins Yang covers the explosion in the development of new nanoporousmaterials thoroughly, as the adsorption properties of some of thesematerials have remained largely unexplored. The whole of this bookbenefits from the new adsorbent designs made possible by theincrease in desktop computing and molecular simulation, makingAdsorbents useful to both practicing laboratories and graduateprograms. Ralph Yang's comprehensive study contributessignificantly to the resolution of separation and purification problems by adsorption technologies.

Nitric Oxide in Plants Juan B. Barroso, Raquel Valderrama, Mounira Chaki, Juan Carlos Begara-Morales, Marek Petrivalsky, 2021-08-26

Post-translational Modifications in Plants N. H. Battey, H. G. Dickinson, A. M. Hetherington, 1993-03-18 This book is about what happens to proteins once they have been synthesised within the plant cell.

Phosphatase Modulators José Luis Millán, 2016-08-23 Driving further the research on mammalian alkaline phosphatase structure and function, Phosphatase Modulators collects expert contributions into one "how to"

manual for basic scientists interested in initiating a drug discovery effort. While this book contains the traditional method chapters and some typical reviews on the structure and known functions of phosphatases, other contributions are meant to discuss approaches and alternatives useful in making "go/no-go" decisions in high throughput screening (HTS) and lead optimization campaigns. Many chapters focus on tissue-nonspecific alkaline phosphatase (TNAP) as well as protein phosphatases. Written for the highly successful Methods in Molecular Biology series, chapters in this volume include the kind of detail and key implementation advice that promotes reproducible results. Step-by-step and practical, Phosphatase Modulators offers a path to understanding many of the facets and complexities associated with undertaking a drug discovery effort and will serve as a roadmap to initiating those efforts.

Formulation of Microbial Biopesticides H.D. Burges, 2012-12-06 Sound formulation is a vital aspect of microbial products used to protect plants from pests and diseases and to improve plant performance. Formulation of Microbial Biopesticides is an in-depth treatment of this vitally important subject. Written by experts and carefully edited, this important title brings together a huge wealth of information for the first time within the covers of one book. The book is broadly divided into five sections, covering principles of formulation, organisms with peroral and contact modes of action, organisms with the power of search, and future trends. Each section

contains comprehensive chapters written by internationally acknowledged experts in the areas covered; the book also includes three very useful appendices, cataloguing formulation additives, spray application criteria and terminology. This outstanding book is a vitally important reference work for anyone involved in the formulation of microbial biopesticides and should find a place on the shelves of agriculture and plant scientists, microbiologists and entomologists working in academic and commercial agrochemical situations, and in the libraries of all research establishments and companies where this exciting subject is researched, studied or taught.

Research Bulletin Panjab University, 1973

Design Guide ,2010-11 Deals with all the aspects of the application of column and mass stabilisation. It provides a description of the best practice, mainly based on the experiences at seven test sites of the European project EuroSoilStab.

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