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*Biochimie Etudes Ma C Dicales Et
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DOYLE DANIELLE

Hewers of Coal Wentworth Press

In this book a distinguished scientist-historian offers a critical account of how biochemistry and molecular biology emerged as major scientific disciplines from the interplay of chemical and biological ideas and practice. Joseph S. Fruton traces the historical development of these disciplines from antiquity to the present time, examines their institutional settings, and discusses their impact on medical, pharmaceutical, and agricultural practice.

Ultrasonic Tissue Characterization II Springer

This is the first full-length biography of John Morgan, the man who established the first school of medicine in North America.

Biblio Albany [N.Y.] : Munsell

The scope of vicarious liability has significantly expanded since its original conception. Today employers are being found liable for actions of employees that they did not authorise, and never would have authorised if asked. They are being held liable for an employee's criminal activity. In the related strict liability field of non-delegable duties, they are being held liable for wrongdoing of independent contractors. Notions of strict liability have grown increasingly isolated in the law of tort, given the exponential growth in the tort of negligence. They require intellectual

justification. Such a justification has proven to be elusive and largely unsatisfactory in relation to vicarious liability and to concepts of non-delegable duty. The law of three jurisdictions studied has now apparently embraced the 'enterprise risk' theory to rationalise the imposition of vicarious liability. This book subjects this theory to strong critique by arguing that it has many weaknesses, which the courts should acknowledge. It suggests that a rationalisation of the liability of an employer for the actions of an employee lies in more traditional legal doctrine which would serve to narrow the circumstances in which an employer is legally liable for a wrong committed by an employee.

Abstracts of North American Geology Hassell Street Press

HERBAL MEDICINE FROM A WESTERN POINT OF VIEW Herbal remedies have become a major factor in American health care. Botanicals like Ginseng, Ma Huang, St. John's Wort, and Valerian are now household words throughout the world. Since many of these natural drugs are sold over the counter, often consumers mistakenly assume that they are completely

Journal of the Canadian Dietetic Association Royal Society of Chemistry

Carl Wilhelm Scheele (1742-1786) was a German-Swedish pharmaceutical chemist, born in Stralsund, Western Pomerania, Germany. Instead of becoming a carpenter like his father, Scheele decided to become a pharmacist. His career began with his apprenticeship at an apothecary in Gothenburg when he was only fourteen years old. He retained this position for eight years before becoming an apothecary's clerk in Malmo. Then Scheele worked as a pharmacist in Stockholm, from 1770-1775 in Uppsala, and later in Koping. In 1776, he was able to establish his

own pharmacy. He was the discoverer of many chemical substances, most notably discovering oxygen (although Joseph Priestley published his findings first), molybdenum and chlorine before Humphry Davy. Scheele described the discovery of oxygen and nitrogen (1772-1773), in his only book, *Chemische Abhandlung von der Luft und dem Feuer* (Chemical Treatise on Air and Fire) in 1777. He called it "fire air" because it supported combustion, but he explained oxygen using phlogistical terms because he did not believe that his discovery disproved the phlogiston theory.

John Morgan UC Biblioteca Geral 1

This book provides comprehensive coverage of current topics in idiopathic scoliosis (IS). A three-dimensional deformity of the spine, the condition is characterized by lateral curvature combined with vertebral rotation. The primary lesion, however, lies in the median sagittal plane, taking the form of a lordosis. Although the clinical manifestations of scoliosis have been well documented, its cause and pathogenesis have not yet been determined. Research into what causes IS has focused on the structural elements of the spine, spinal musculature, collagenous structures, the endocrine system, the central nervous system, and genetics. Results of these studies have brought about a new perception of IS epiphenomena, but the main cause of IS remains unknown. Recently, several investigators have produced new hypotheses regarding the cause of IS using the developing techniques of genetics, biochemistry, and neurology. This book is a review of the various causative factors thus far proposed for IS and an introduction to the directions in which research is heading to determine the primary cause of IS.

Pindar John Wiley & Sons

The original essays in this volume discuss ideas relating to democracy, political justice, equality and inequalities in the distribution of resources and public goods. These issues were as vigorously debated at the height of ancient Greek democracy as they are in many democratic societies today. Contributing authors address these issues and debates about them from both philosophical and historical perspectives. Readers will discover research on the role of Athenian democracy in moderating economic inequality and reducing poverty, on ancient debates about how to respond to inborn and social inequalities, and on Plato's and Aristotle's critiques of Greek participatory democracies. Early chapters examine Plato's views on equality, justice, and the distribution of political and non-political goods, including his defense of the abolition of private property for the ruling classes and of the equality of women in his ideal constitution and polis. Other papers discuss views of Socrates or Aristotle that are particularly relevant to contemporary political and economic disputes about punishment, freedom, slavery, the status of women, and public education, to name a few. This thorough consideration of the ancient Greeks' work on democracy, justice, and equality will appeal to scholars and researchers of the history of philosophy, Greek history, classics, as well as those with an interest in political philosophy.

Odontogenesis Bloomsbury Publishing

Quality assurance (QA) is a crucial part of all aspects of nuclear medicine practice. The objective of this publication is to provide professionals in nuclear medicine centers with detailed quality control test procedures for the scintillation camera and computer

system. Three types of quality tests are described in detail: acceptance, reference and routine tests for the scintillation camera, both in single and multiple head configurations, for obtaining images and quantitative data in planar imaging mode; whole body imaging mode; and single-photon emission computed tomography (SPECT). The publication is primarily intended to be of use to medical physicists, technologists, and other healthcare professionals who are responsible for ensuring optimal performance of imaging instruments, particularly SPECT systems. It may also be useful to managers, clinicians, and other decision-makers who are responsible for implementing quality assurance and quality control programs in nuclear medicine c

Vicarious Liability CRC Press

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Letters and Journals Relating to the War of the American Revolution, and the Capture of the German Troops at

Saratoga Birkhäuser

First multi-year cumulation covers six years: 1965-70.

Ivory Tower and Industrial Innovation Springer Science & Business Media

In this historical volume Salvatore Califano traces the developments of ideas and theories in physical and theoretical chemistry throughout the 20th century. This seldom-told narrative provides details of topics from thermodynamics to atomic structure, radioactivity and quantum chemistry. Califano's expertise as a physical chemist allows him to judge the historical developments from the point of view of modern chemistry. This detailed and unique historical narrative is fascinating for chemists working in the fields of physical chemistry and is also a useful resource for science historians who will enjoy access to material not previously dealt with in a coherent way.

Pathogenesis of Idiopathic Scoliosis Yale University Press

Assembles international authorities to address contemporary research in metal neurotoxicity. Essential and non-essential metals play an important role in neurodevelopmental and neurodegenerative diseases. Recent developments in understanding the role of metals in the etiology of these disorders have led to rapid growth in clarifying the pathology of some of the most devastating diseases we face and in identifying potential new therapies. Few books or periodicals have been wholly dedicated to the topic of metals, and this collection is intended to serve as a resource for all researchers interested in metals and their role in health and disease.

Democracy, Justice, and Equality in Ancient Greece

Springer Science & Business Media

Since the early 1980s, universities in the United States have greatly expanded their patenting and licensing activities. The Congressional Joint Economic Committee, among other authorities, have argued that this surge contributed to the economic boom of the 1990s. And, many observers have attributed this trend to the Bayh-Dole Act of 1980. Using quantitative analysis and detailed case studies, this book tests that conventional wisdom and assesses the effects of the Act, examining the diverse channels through which commercialization has occurred over the 20th century and since the passage of the Act.

Pharmacodynamic Basis of Herbal Medicine Humana Press

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and relevant.

Tubercle Bacillus Infection and Tuberculosis in Man and Animals, Processes of Infection and Resistance Springer Science & Business Media

Annotation. The "Bone and Joint Decade" draws our attention with increased intensity to the problem of the changes related to aging of our musculoskeletal system and the associated socioeconomic implications. In view of the increasing age of the worldwide population the impact seems to be tremendous. The editors of *The Aging Spine* pick up this interesting topic and engage opinion leaders to contribute their knowledge in this supplement. The various contributions cover most of the important problems, which are included in the vast specter of aging spine: osteoporosis, spinal stenosis, and tumors of the spine. The aging spine will be an everpresent issue in the life of a physician taking care of the different pathologies of the spine. This text will help to better understand the nature of the different changes in the spine of the elderly. It contributes to enabling us to diagnose and to treat this complex problem in an appropriate way.

The Melanin Millennium Springer

In the aftermath of the 60s "Black is Beautiful" movement and publication of *The Color Complex* almost thirty years later the issue of skin color has mushroomed onto the world stage of social science. Such visibility has inspired publication of the *Melanin Millennium* for insuring that the discourse on skin color meet the highest standards of accuracy and objective investigation. This volume addresses the issue of skin color in a worldwide context. A virtual visit to countries that have witnessed a huge rise in the

use of skin whitening products and facial feature surgeries aiming for a more Caucasian-like appearance will be taken into account. The book also addresses the question of whether using the laws has helped to redress injustices of skin color discrimination, or only further promoted recognition of its divisiveness among people of color and Whites. The *Melanin Millennium* has to do with now and the future. In the 20th century science including eugenics was given to and dominated by discussions of race category. Heretofore there remain social scientists and other relative to the issue of skin color loyal to race discourse. However in their interpretation and analysis of social phenomena the world has moved on. Thus while race dominated the 20th century the 21st century will emerge as a global community dominated by skin color and making it the melanin millennium.

The National Union Catalog, Pre-1956 Imprints Springer

In this first integrated view, practically each of the world's leading experts has contributed to this one and only authoritative resource on the topic. Bringing systems biology to cellular energetics, they address in detail such novel concepts as metabolite channeling and medical aspects of metabolic syndrome and cancer.

Intestinal Tuberculosis Stanford University Press

This volume provides methods and approaches to study genetic and environmental regulatory controls on odontogenesis. Chapters guide readers through protocols for isolation and characterization of both epithelial and mesenchymal dental cells, methods on isolation, phenotypic characterization, expansion, differentiation, immunofluorescence, in situ hybridization, immunohistochemistry, imaging protocols, rodent dental fluorosis

model, 3D assessment of crown size, dental diseases models, next generation sequencing, genetic and epigenetic studies, genome-wide association studies as well as clinical protocols for measurement of early childhood caries and saliva, and supragingival fluids and biofilm collection and subsequent analyses. Written in the highly successful Methods in Molecular Biology series 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. Authoritative and

cutting-edge, *Odontogenesis: Methods and Protocols* aims to guide researchers towards elucidating the secrets and mysteries of a fascinating and unique organ, the tooth.

Quality Assurance for SPECT Systems University of Pennsylvania Press

This new book brings together the latest information on intermolecular bonding within molecular crystals, providing a very useful introductory text for graduates.

Les Livres de l'année-Biblio