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BOWERS WENDY

Land Use, Land-use Change, and Forestry OECD Publishing

Micropropagation has become a reliable and routine approach for large-scale rapid plant multiplication, which is based on plant cell, tissue and organ culture on well defined tissue culture media under aseptic conditions. A lot of research efforts are being made to develop and refine micropropagation methods and culture media for large-scale plant multiplication of several number of plant species. However, many forest and fruit tree species still remain recalcitrant to in vitro culture and require highly specific culture conditions for plant growth and development. The recent challenges on plant cell cycle regulation and the presented potential molecular mechanisms of recalcitrance are providing excellent background for understanding on totipotency and what is more development of micropropagation protocols. For large-scale in vitro plant production the important attributes are the quality, cost effectiveness, maintenance of genetic fidelity, and long-term storage. The need for appropriate in vitro plant regeneration methods for woody plants, including both forest and fruit trees, is still overwhelming in order to overcome problems facing micropropagation such as somaclonal variation, recalcitrant rooting, hyperhydricity, polyphenols, loss of material during hardening and quality of plant material. Moreover, micropropagation may be utilized, in basic research, in production of virus-free planting material, cryopreservation of endangered and elite woody species, applications in tree breeding and reforestation.

The Governance of Land Use in the Netherlands The Case of Amsterdam Springer Science & Business Media

"Rosen & Barkin's 5-Minute Emergency Medicine Consult has evolved to reflect the unique quality of our practice of emergency medicine. Our clinical environment provides challenges for the clinician; the remarkable breadth of clinical conditions encountered, the time constraints of an acute illness, environmental considerations, and the logistical demands of busy emergency departments (EDs). Time is of the essence! This book is designed to meet the needs of clinicians working in settings providing urgent and emergent care. To look for a diagnosis, one must think of it, and the very nature of the ED makes prolonged deliberation difficult. Nevertheless, it must become instinctive to think about the statistically rare, but clinically serious entity, rather than to just reach for the statistically probable, but non-life-threatening diagnosis"--Provided by publisher

Case Files McGraw Hill Professional

This book is targeted mainly to the undergraduate students of USA, UK and other European countries, and the M. Sc of Asian countries, but will be found useful for the graduate students, Graduate Record Examination (GRE), Teachers and Tutors. This is a by-product of lectures given at the Osmania University, University of Ottawa and University of Tebraz over several years, and is intended to assist the students in their assignments and examinations. The book covers a wide spectrum of disciplines in Modern Physics, and is mainly based on the actual examination papers of UK and the Indian Universities. The selected problems display a large variety and conform to syllabi which are currently being used in various countries. The book is divided into ten chapters. Each chapter begins with basic concepts containing a set of formulae and explanatory notes for quick reference, followed by a number of problems and their detailed solutions. The problems are judiciously selected and are arranged section-wise. The solutions are neither pedantic nor terse. The approach is straight forward and step-- step solutions are elaborately provided. More importantly the relevant formulas used for solving the problems can be located in the beginning of each chapter. There are approximately 150 line diagrams for illustration. Basic quantum mechanics, elementary calculus, vector calculus and Algebra are the pre-requisites.

Program Guide OECD Publishing

This edition provides an important contemporary view of a wide range of analog/digital circuit blocks, the BSIM model, data converter architectures, and more. The authors develop design techniques for both long- and short-channel CMOS technologies and then compare the two.

1000 Solved Problems in Classical Physics AIAA Education

This book basically caters to the needs of undergraduates and graduates physics students in the area of classical physics, specially Classical Mechanics and Electricity and Electromagnetism. Lecturers/ Tutors may use it as a resource book. The contents of the book are based on the syllabi currently used in the undergraduate courses in USA, U.K., and other countries. The book is divided into 15 chapters, each chapter beginning with a brief but adequate summary and necessary formulas and Line diagrams followed by a variety of typical problems useful for assignments and exams. Detailed solutions are provided at the end of each chapter.

UAV or Drones for Remote Sensing Applications BRILL

The closest a student can get to the wards without seeing patients! Designed to teach through clinical cases, this text offers 60 of the most common clinical problems in emergency medicine along

with case discussion questions, clinical pearls, key terms and concepts, and USMLE-style questions and answers to reinforce learning. This is an excellent study guide for the emergency medicine shelf exam and the USMLE Step 2.

Outdoor Lighting: Physics, Vision and Perception IBM Redbooks

From their vast knowledge and experience, authors bring the essence of the subject "pediatrics" in the form of this text book, which will serve the purpose for students (both undergraduate and postgraduates), teachers and practicing pediatricians. Covers all common pediatric problems prevailing in the Indian sub-continent in lucid and easy-to-understand language. Concise, contains the recent updates, more community oriented, edited more frequently, less voluminous. Written by well-experienced eminent authors, who are serving as Professors and Consultants, facing day-to-day challenges of the subject. Designed as a textbook for both undergraduate and postgraduate students and as a guide to the teachers of pediatrics and practicing pediatricians. Chapters like Neonatology, Infant Feeding, Growth and Development, Neurology, Oncology, Connective Tissue Diseases, and Immunization have been revised completely; and topics like Nephrotic Syndrome, Diabetes Mellitus, Newer Vaccines, Infectious Diseases, Genetic Disorders, Neurometabolic and Seizure Disorders have been updated extensively. New chapter, 'Drug Therapy', has been added; all critical emergency information, including shock, resuscitation, and life-threatening conditions are discussed duly. Management of common pediatric problems has been written following most recent WHO guidelines.

Submarine Mass Movements and Their Consequences Springer Science & Business Media

New in paperback. This book is the first comprehensive clinical introduction to using Mentalization-based treatment (MBT) with children, 5-12 years old.

Frontiers In Orthogonal Polynomials And Q-series Oxford University Press, USA

This study examines the social, economic and environmental conditions affecting the spatial development of Amsterdam and its metropolitan area, as well as the plans, policies and institutions that govern how land is used.

Vascular Emergencies Cambridge University Press

The aircraft is only a transport mechanism for the payload, and all design decisions must consider payload first. Simply stated, the aircraft is a dust cover. "Fundamentals of Aircraft and Airship Design, Volume 1: Aircraft Design" emphasizes that the science and art of the aircraft design process is a compromise and that there is no right answer; however, there is always a best answer based on existing requirements and available technologies.

The Old Greek Psalter Springer

The present book includes a set of selected papers from the fourth "International Conference on Informatics in Control Automation and Robotics" (ICINCO 2009), held in Milan, Italy, from 2 to 5 July 2009. The conference was organized in three simultaneous tracks: "Intelligent Control Systems and Optimization", "Robotics and Automation" and "Systems Modeling, Signal Processing and Control". The book is based on the same structure. ICINCO received 365 paper submissions, not including those of workshops, from 55 countries, in all continents. After a double blind paper review performed by the Program Committee only 34 submissions were accepted as full papers and thus selected for oral presentation, leading to a full paper acceptance ratio of 9%. Additional papers were accepted as

short papers and posters. A further refinement was made after the conference, based also on the assessment of presentation quality, so that this book includes the extended and revised versions of the very best papers of ICINCO 2009. Commitment to high quality standards is a major concern of ICINCO that will be maintained in the next editions of this conference, including not only the stringent paper acceptance ratios but also the quality of the program committee, keynote lectures, workshops and logistics.

From Apocalypticism to Merkabah Mysticism Editions Didier

This tribute to Albert Pietersma of the University of Toronto is offered by a highly distinguished international panel of scholars, including John W. Wevers, Takamitsu Muraoka, Anneli Aejmelaeus, Emanuel Tov, Johan Lust, Robert A. Kraft, Johann Cook, Arie van der Kooij, Moises Silva and Claude E. Cox. The focus of the volume is on the Old Greek Psalter and its significance for biblical research and related disciplines, where it marks a definitive statement of research questions and issues in this increasingly important area of biblical textual studies.

Rosen & Barkin's 5-minute Emergency Medicine Consult Cambridge University Press

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Wolters Kluwers is dedicated to providing quality content. This is a reprint of the Seventh Edition, corrected to address typographical errors identified by reviewers. Blueprints Obstetrics & Gynecology - Clinical high-yield content covers what you need to know for the USMLE, shelf exam, and your Obstetrics & Gynecology rotation!

Livres hebdo McGraw Hill Professional

Un manuel participant à la formation scientifique de l'élève : Des documents iconographiques pertinents et exploitables en classe ou à la maison ; Des suggestions d'activités pratiques ; Un bilan et des exercices pour une appropriation efficace des connaissances et des compétences ; Le " Coin des curieux " comme prolongement aux notions du chapitre. Un CD-rom contenant : Les documents iconographiques (photographies et schémas) utilisables au vidéo-projecteur : animations ou au rétro-projecteur (impression de documents transparents). Possibilité de réaliser ses propres diaporamas. Le livre du professeur. Le livre du professeur propose : Les objectifs visés, les connaissances construites et les compétences à développer pour chaque activité. Les réponses aux questions posées en activités et aux exercices. Les protocoles détaillés des activités pratiques.

Essence of Pediatrics John Wiley & Sons

Providing a comprehensive yet concise guide for trainee doctors, neonatal nurses and midwives, Essential Neonatal Medicine continues to be an indispensable resource that combines the depth and breadth of a textbook with the efficiency of a revision guide. Extensively updated and full-colour throughout, this edition includes new chapters on neonatal transport and palliative care, as well as further content on pathophysiology and embryology, quality improvement and risk management, infection control, and non-invasive ventilation. With an improved artwork programme and a new glossary of terms, Essential Neonatal Medicine is ideal for all trainee health professionals new to neonatology, or looking for a comprehensive aid to support them.

1000 Solved Problems in Modern Physics MDPI

Since the first edition of this book was published early in 1970, three major developments have

occurred in the field of x-ray spectrochemical analysis. First, wavelength-dispersive spectrometry, in 1970 already securely established among instrumental analytical methods, has matured. Highly sophisticated, miniaturized, modular, solid-state circuitry has replaced electron-tube circuitry in the readout system. Computers are now widely used to program and control fully automated spectrometers and to store, process, and compute analytical concentrations directly and immediately from accumulated count data. Matrix effects have largely yielded to mathematical treatment. The problems associated with the ultralong-wavelength region have been largely surmounted. Indirect (association) methods have extended the applicability of x-ray spectrometry to the entire periodic table and even to certain classes of compounds. Modern commercial, computerized, automatic, simultaneous x-ray spectrometers can index up to 60 specimens in turn into the measurement position and for each collect count data for up to 30 elements and read out the analytical results in 1--4 min--all corrected for absorption-enhancement and particle-size or surface-texture effects and wholly unattended. Sample preparation has long been the time-limiting step in x-ray spectrochemical analysis. Second, energy-dispersive spectrometry, in 1970 only beginning to assume its place among instrumental analytical methods, has undergone phenomenal development and application and, some believe, may supplant wavelength spectrometry for most applications in the foreseeable future.

CMOS World Scientific

This book is a printed edition of the Special Issue "UAV or Drones for Remote Sensing Applications" that was published in *Sensors*

Software Engineering Techniques: Design for Quality Springer Science & Business Media

Submarine mass movements represent major offshore geohazards due to their destructive and tsunami-generation potential. This potential poses a threat to human life as well as to coastal, nearshore and offshore engineering structures. Recent examples of catastrophic submarine landslide events that affected human populations (including tsunamis) are numerous; e.g., Nice airport in 1979, Papua-New Guinea in 1998, Stromboli in 2002, Finneidfjord in 1996, and the 2006 and 2009 failures in the submarine cable network around Taiwan. The Great East Japan Earthquake in March 2011 also generated submarine landslides that may have amplified effects of the devastating tsunami. Given that 30% of the World's population live within 60 km of the coast, the hazard posed by submarine landslides is expected to grow as global sea level rises. This elevated

awareness of the need for better understanding of submarine landslides is coupled with great advances in submarine mapping, sampling and monitoring technologies. Laboratory analogue and numerical modeling capabilities have also developed significantly of late. Multibeam sonar, 3D seismic reflection, and remote and autonomous underwater vehicle technologies provide hitherto unparalleled imagery of the geology beneath the oceans, permitting investigation of submarine landslide deposits in great detail. Increased and new access to drilling, coring, in situ measurements and monitoring devices allows for ground-truth of geophysical data and provides access to samples for geotechnical laboratory experiments and information on in situ strength and effective stress conditions of underwater slopes susceptible to fail. Great advances in numerical simulation techniques of submarine landslide kinematics and tsunami propagation, particularly since the 2004 Sumatra tsunami, have also lead to increased understanding and predictability of submarine landslide consequences. This volume consists of the latest scientific research by international experts in geological, geophysical, engineering and environmental aspects of submarine mass failure, focused on understanding the full spectrum of challenges presented by submarine mass movements and their consequences.

Protocol Amending the Single Convention on Narcotic Drugs, 1961 Springer Science & Business Media

"Vascular emergencies are common in the practice of emergency medicine, and emergency care providers will no doubt encounter these entities on a day-to-day basis in the emergency department. Of all of the clinical entities in the house of medicine, vascular emergencies typically are the most time sensitive, and the patients with these conditions tend to be the sickest. Vascular emergencies by their very nature are limb and life threatening, and emergency physicians and other acute care providers should be expert in the care and disposition of this group of patients in order to ensure an optimal outcome. This book, developed by emergency physicians, vascular surgeons, and trauma surgeons who know what it is like to see patients day in and day out, will focus on the acute presentation of vascular emergencies in the emergency department. The overall aim of the book is to provide practical, useful information that will allow for the delivery of excellent medical care"-- Provided by publisher.

Sciences de la Vie et de la Terre 5e Programme 2006 Bloomsbury Publishing

First published 1979, first issued as an Oxford University paperback 1982.