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Pediatric Thoracic Surgery D.H. Parikh 2009-03-26 This text covers new innovations and concepts in pediatric thoracic

surgery practice, basic science and evidence, and the technical aspects of common and rare operative procedures. It is essential for pediatric surgical

trainees and consultants with interest in pediatric thoracic surgery. Providing comprehensive coverage of newer developments, it is also a useful reference work for pediatric and thoracic surgeons and a valuable guide for surgeons (adult or pediatric) managing pediatric thoracic surgery on occasional basis or only during acute emergency. Covering the subjects within pediatric thoracic surgery (non-cardiac) in significant depth, this book acts as a reference text for consultants undertaking pediatric thoracic work as well as for pediatric respiratory, anesthetists and fetal medicine doctors. Topics within this book will also be of interest to pediatric respiratory physicians and pediatric oncologists.

The Oxford Handbook of Quantitative Methods in Psychology: Vol. 2 Todd D. Little 2013-03-21 The Oxford Handbook of Quantitative Methods in Psychology provides an accessible

and comprehensive review of the current state-of-the-science and a one-stop source for learning and reviewing current best-practices in a quantitative methods across the social, behavioral, and educational sciences.

World Drug Report 2005 United Nations Office on Drugs and Crime 2005-08-09 The World Drug Report 2005 provides one of the most comprehensive overviews of illicit drug trends at the international level. In addition, this year it presents the work of UNODC in two new areas of research: an estimate of the financial value of the world drug market, and the preliminary steps towards the creation of an illicit drug index. The analysis of trends, some going back 10 years or more, is presented in Volume 1. Detailed statistics are presented in Volume 2. Taken together these volumes provide the most up to date view of today's illicit drug situation.

GNSS Remote Sensing

Shuanggen Jin 2013-10-01 The versatile and available GNSS signals can detect the Earth's surface environments as a new, highly precise, continuous, all-weather and near-real-time remote sensing tool. This book presents the theory and methods of GNSS remote sensing as well as its applications in the atmosphere, oceans, land and hydrology. Ground-based atmospheric sensing, space-borne atmospheric sensing, reflectometry, ocean remote sensing, hydrology sensing as well as cryosphere sensing with the GNSS will be discussed per chapter in the book.

Cactus (Opuntia Spp.) as Forage

Food and Agriculture

Organization of the United

Nations 2001 Opuntias are

multipurpose plants that are

increasingly being used in

agricultural systems in arid and

semi-arid areas. Due to its high

water-use efficiency, it is

particularly useful as forage in times of drought and in areas where few other crops can grow, and it is now considered a key component for the productivity and sustainability of these regions. This publication presents current scientific and practical information on the use of the cactus *Opuntia* as forage for livestock.

Microbial Metatranscriptomics

Belowground Manoj Nath

2021-06-02 The book emphasizes

role of functional microbes in soil

to improve fertility and plant

health in agro-ecosystem. In this

compendium main emphasis is on

occurrence and distribution of

microbial communities, In situ

active microbial quorum in

rhizosphere,

metatranscriptomics for

microflora- and fauna, and

functional diversity in

rhizosphere. The book also

highlights the importance of

PGPRs in rhizosphere, root

endotrophic microbes, functional

niche under biotic stress, functional niche under abiotic stress, functional root derived signals, as well as functional microbe derived signals. Approaches deployed in metatranscriptomics, and molecular Tools used in rhizosphere are also discussed in detail. The book presents content is useful for students, academicians, researchers working on soil rhizosphere and as a policy document on sustenance of agriculture.

Plant Biotechnology and Genetics

C. Neal Stewart, Jr. 2012-12-13

Designed to inform and inspire the next generation of plant biotechnologists *Plant Biotechnology and Genetics* explores contemporary techniques and applications of plant biotechnology, illustrating the tremendous potential this technology has to change our world by improving the food supply. As an introductory text, its focus is on basic science and

processes. It guides students from plant biology and genetics to breeding to principles and applications of plant biotechnology. Next, the text examines the critical issues of patents and intellectual property and then tackles the many controversies and consumer concerns over transgenic plants. The final chapter of the book provides an expert forecast of the future of plant biotechnology. Each chapter has been written by one or more leading practitioners in the field and then carefully edited to ensure thoroughness and consistency. The chapters are organized so that each one progressively builds upon the previous chapters. Questions set forth in each chapter help students deepen their understanding and facilitate classroom discussions. Inspirational autobiographical essays, written by pioneers and eminent scientists in the field today, are interspersed

throughout the text. Authors explain how they became involved in the field and offer a personal perspective on their contributions and the future of the field. The text's accompanying CD-ROM offers full-color figures that can be used in classroom presentations with other teaching aids available online. This text is recommended for junior- and senior-level courses in plant biotechnology or plant genetics and for courses devoted to special topics at both the undergraduate and graduate levels. It is also an ideal reference for practitioners.

Grand Prix Cars Denis Jenkinson
2015-10-02 “ In compiling this brief history of Grand Prix racing, along with descriptions of the more successful cars, I have limited myself to the period since World War II as the present day Grand Prix cars are mostly derived from the development and design of the early post war years. Although many ideas

were taking shape in the period of the mid-thirties — such as the use of De Dion rear axle layouts, independent front suspension systems and hydraulic brakes — the main interest lay in engine design under a free ruling on capacity. It was not until about 1950 that a renaissance began in chassis design for Grand Prix cars and from then on a great deal of knowledge was gained; enough in fact, to enable roadholding to become a very exact science rather than a hit-and-miss affair. This development in the chassis and the search for improved road holding and higher cornering power was accentuated by the beginning of the era of unsupercharged racing, when power outputs were severely curtailed and speed had to be found by other means ...” (1959 - Denis Jenkinson)

The Oxford Handbook of Quantitative Methods in Psychology, Vol. 1 Todd D. Little
2013-03-21 The Oxford Handbook

of Quantitative Methods in Psychology provides an accessible and comprehensive review of the current state-of-the-science and a one-stop source for learning and reviewing current best-practices in a quantitative methods across the social, behavioral, and educational sciences.

The Exoplanet Handbook

Michael Perryman 2018-08-31 A complete and in-depth review of exoplanet research, covering the discovery methods, physics and theoretical background.

Global Re-introduction

Perspectives Pritpal S. Soorae 2010

Cooper Cars Doug Nye 2003-07 No stone was left unturned in researching this book. This incredibly comprehensive work includes many items from John Cooper's personal records and photo albums, the company's chassis books, as well as 300-plus black-and-white photos and 16 color images. Further unique

archival material comes from many of those involved in building the cars and the cars' subsequent owners.

Unquestionably regarded as the benchmark work on Cooper, the cars so significant in the development of postwar racing car design. Originally published in 1983 ISBN 1-85532-919-0 Winner of the Montagu Trophy and the Pierre Dreyfus Award

Remote Sensing of Savannas and Woodlands Michael J Hill

2021-09-27 Savannas and woodlands are one of the most challenging targets for remote sensing. This book provides a current snapshot of the geographical focus and application of the latest sensors and sensor combinations in savannas and woodlands. It includes feature articles on terrestrial laser scanning and on the application of remote sensing to characterization of vegetation dynamics in the Mato Grosso, Cerrado and Caatinga of Brazil. It

also contains studies focussed on savannas in Europe, North America, Africa and Australia. It should be important reading for environmental practitioners and scientists globally who are concerned with the sustainability of the global savanna and woodland biome.

The Life of Senna Tom Rubython 2020-02-07 This book is about the life of Ayrton Senna, the three times Formula One world champion. It is the first proper story of a man the world revered and whose like will never be seen again. In this first full account of the life of Senna, the author and his collaborators examine each detail of the driving maestro's life - from his earliest days to his first race, his pole positions and his world championships - as well as his death and its aftermath. It is a story that has never been fully or properly told, and it is a story that needed to be told.

Protocols for Micropropagation of

Selected Economically-Important Horticultural Plants Maurizio

Lambardi 2012-09-25

Micropropagation is a reliable technology applied commercially worldwide for large-scale plant multiplication, germplasm conservation, pathogen elimination, genetic manipulations and supply of selected plants. In *Protocols for Micropropagation of Selected Economically-Important Horticultural Plants*, well recognised researchers in the field compile step-wise protocols for rapid plant multiplication of economically-important horticultural species. The book contains 35 chapters, divided into four major sections. The first three sections (Section A, B and C) contain 29 micropropagation protocols of selected fruit and nut species, indoor and outdoor ornamental plants, cut flowers, and vegetables. In addition to the detailed protocols of in vitro shoot initiation, proliferation, root

induction and acclimatization, chapters also include detailed information on medium preparation, explant selection and preparation. The six chapters of Section D cover specific reviews on pivotal topics, such as in vitro rejuvenation, synthetic seed technology, thermotherapy and meristem culture in banana, genetic transformation of pineapple, flower color somaclonal variation in torenia, and cryotherapy of horticultural crops. Moreover, as a part of the highly successful *Methods in Molecular Biology* series, chapters include introductions to the respective topic, lists of necessary materials, notes, and illustrative photos.

Comprehensive and well-written, *Protocols for Micropropagation of Selected Economically-Important Horticultural Plants* offers a useful resource for horticulturists, researchers, commercial companies, plant propagators,

biotechnologists and students interested in micropropagation.

Routledge Dictionary of Economics Donald Rutherford 2013-06-26 The Routledge Dictionary of Economics, now in its third edition, provides the clearest, most authoritative definition of economic and financial terms available. The book is perfect for students and professionals interested in a broad range of disciplines including Business, Economics, Finance, and Accountancy and all additional subjects where a knowledge of these fields of essential. The dictionary has been updated to reflect the economic changes of the new Millennium including the emergence of experimental and behavioural economics, new political economy, the importance of institutions, globalization, environmental economics, financial crises and the economic emergence of China and India. It's an international dictionary

that includes succinctly explained A to Z entries and definitive explanations of the key terms, accompanied by a short bibliography and comprising supplementary online definitions.

In a world where the reader is met with a barrage of conflicting and competing information, this book continues to provide a definitive guide to economics.

Demography Samuel Preston
2000-10-03 This book presents and develops the basic methods and models that are used by demographers to study the behaviour of human populations. The procedures are clearly and concisely developed from first principles and extensive applications are presented.

Power System Restructuring and Deregulation Loi Lei Lai
2001-11-28 The restructuring and deregulation of the power utility industry is resulting in significant competitive, technological and regulatory changes. Independent power

producers, power marketers and brokers have added a new and significant dimension to the task of maintaining a reliable electric system. **Power System Restructuring and Deregulation** provides comprehensive coverage of the technological advances, which have helped redesign the ways in which utility companies manage their business. With the aid of practical case studies, an international panel of contributors address the most up to date problems and their solutions in a cohesive manner, making this book indispensable to graduates and engineers in the power industry field. Presents state of the art techniques in power industry restructuring Includes applications of new technology in power industry deregulation Includes practical examples of changes in load forecasting techniques and methods International contributors offer a global perspective detailing

power utility restructuring and deregulation from various countries

Tuberculosis Drug Discovery and Development 2019

Giovanna Riccardi 2020-11-24 Tuberculosis (TB) is an infectious disease caused by *Mycobacterium tuberculosis* and still represents one of the global health threats to mankind. The World Health Organization estimated more than 10 million new cases and reported more than 1.5 million deaths in 2019, thus ranking TB among the main causes of death due to a single pathogen. Standard anti-TB therapy includes four first-line antibiotics that should be administered for at least six months. However, in the case of multi- and extensively drug-resistant TB, second-line medications must be used and these frequently cause severe side effects resulting in poor compliance. Developing new anti-TB drug candidates is therefore of outmost importance.

In this Special Issue dedicated to Tuberculosis Drug Discovery and Development, we present the main and latest achievements in the fields of drug and target discovery, host-directed therapy, anti-virulence drugs, and describe the development of two advanced compounds: macozinone and delpazolid. In addition, this Special Issue provides an historical perspective focused on Carlo Forlanini, the inventor of pneumothorax for TB treatment, and includes an overview of the state-of-the-art technologies which are being exploited nowadays in TB drug development. Finally, a summary of TB vaccines that are either approved or undergoing clinical trials concludes the Special Issue.

The Grand Prix Carpetbaggers

John Cooper 1977 ... John Cooper designed and built some of the best cars ever raced. He began with the Cooper 500, a then revolutionary car assembled

wrecked Fiats in the parts-scarce days just after World War II.

Next came the Cooper 1000, and then it was "more power, more speed, more everything", as Cooper says, until the Mini Cooper, the famous "S", and the great Cooper Climax Formula One that began sweeping the Grand Prix circuit in 1959 ...

Biology and Conservation of Freshwater Cetaceans in Asia

Randall R. Reeves 2000 This compilation brings together current information on the status of Asian freshwater cetacean populations, the factors that have caused their recent declines, and what can be done to improve their chances for survival.

Includes papers on water development issues, the Yangtze River Dolphin (Baiji), the Ganges River Dolphin (Susu), and porpoises. In the final section, five papers address methods of studying freshwater cetaceans.

Atlas DK 2015-04-01 From the Alps dominating Central Europe

to the remote Rapa Nui island in the Pacific Ocean, carry the world in your pocket with this handy book. Covering all 196 countries, Atlas features over 260 elaborately detailed maps. Each map is enriched with information about the region as well as political profiles of the countries. From the Atacama Desert to the Zagros Mountains, this updated version presents digital landscape modelling combined with important roads, railways, rivers and settlements to give a complete global overview. An atlas and an A-Z gazetteer packed in one volume, this atlas will delight you with essential amazing facts, useful insights, and statistical figures from around the world. This book also includes data on climate to population and economy, helping you brush up your knowledge of other countries. Loaded with outstanding maps and a huge amount of information in a tiny package, Atlas will let you

journey across the world in the comfort of your home or classroom.

50 Years of Road & Track

William A. Motta 1997

Chronicles the visual history of Road & Track magazine, including photographs, paintings, technical drawings, and cartoons.

Mutagenesis: exploring genetic diversity of crops N.B.

Tomlekova 2014-06-17 In the present era various international organizations, such as FAO, UNO, IAEA, FNCA, etc., have unanimously agreed that millions of people in both developing and developed countries are not only facing a shortage of food, but also non-availability of nutrients. The main reason put forward by these agencies is that there is less genetic diversity prevalent in the major crops, which has been further diminished since the inception of conventional plant breeding. Since the first decade of the last century the mutation breeding approach has been

pivotal in enhancing the genetic diversity of crops, thereby enriching the genetic pool.

'Mutagenesis: exploring genetic diversity of crops' describes the latest achievements in mutation breeding, with a particular focus on the development of novel mutant varieties and F1 hybrids of crops highly superior to the parental ones. The book details experimental as well as literary studies of induced mutagenesis and its role in developing the new potent varieties. The book will be useful for agricultural policy making authorities in countries of agricultural importance, scientific researchers, breeders, teachers and students keen to use mutation breeding and to explore its hidden potential to secure food and nutrient availability for the growing world population.

Field Guide for the Biological Control of Weeds in the Northwest Rachel Winston

2017-12-13 This guide focuses on

the most problematic weeds in eastern North America for which there are at least some biocontrol agents established and/or available. Multiple photos and descriptions of each weed included in this guide emphasize key identification traits and plant ecology. For each weed included in this guide, all biocontrol agents released or currently found in North America are described individually. Photos highlighting key identification features and damage are included. The release history, current status, and recommended use of each biocontrol agent are described in detail. Recommendations and current impact often vary between the US and Canada, therefore, the information is presented separately. Includes international code of best practices for classical biological control of weeds.

Operational Research in Agriculture and Tourism

Evangelia Krassadaki 2020-05-05

This book presents a diverse range of recent operational research techniques that have been applied to agriculture and tourism management. It covers both the primary sector of agriculture and agricultural economics, and the tertiary sector of the tourism industry. Findings and lessons learned from these innovations can be readily applied to various other contexts. The book chiefly focuses on cooperative management issues, and on developing solutions to provide decision support in multi-criteria scenarios.

[The Political Economy of Agricultural Pricing Policy](#) Anne Osborn Krueger 1991

The Lime M Mumtaz Khan
2017-05-08 This book is a comprehensive and up-to-date resource covering the botany, production and uses of limes. The lime is an important fruit crop throughout citrus producing regions of the world, with its own specific benefits, culture and

marketplace, but producers face issues affecting successful cultivation and production.

Authored by an international team of experts and presented in full colour throughout, this book is an essential resource for academic researchers and specialist extension workers, in addition to growers and producers involved in the citrus industry.

Satellites Michel Capderou

2006-01-16 This useful resource deals with satellite orbits, showing how the wide range of available orbits can be used in communications, positioning, remote-sensing, meteorology, and astronomy.

Lentil Shyam S. Yadav

2007-09-08 The lentil was one of the first foods ever to have been cultivated. This book presents the most comprehensive and up-to-date review of research on lentil production, biotic and abiotic stress management, quality seed production, storage techniques

and lentil growing around the world. This book will be of great value to legume breeders, scientists, nutritionists, academic researchers, graduate students, farmers, traders and consumers in the developed and the developing world.

Gas Turbine Theory H. Cohen

2017-08-14 When the First

Edition of this book was written in 1951, the gas turbine was just becoming established as a powerplant for military aircraft.

It took another decade before the gas turbine was introduced to civil aircraft, and this market developed so rapidly that the passenger liner was rendered obsolete. Other markets like naval propulsion, pipeline compression and electrical power applications grew steadily. In recent years the gas turbine, in combination with the steam turbine, has played an ever-increasing role in power generation. Despite the rapid advances in both output and

efficiency, the basic theory of the gas turbine has remained unchanged. The layout of this new edition is broadly similar to the original, but greatly expanded and updated, comprising an outline of the basic theory, aerodynamic design of individual components, and the prediction of off-design performance. The addition of a chapter devoted to the mechanical design of gas turbines greatly enhances the scope of the book. Descriptions of engine developments and current markets make this book useful to both students and practising engineers.

Biology of Skates David A. Ebert
2008-12-25 Skates have become a concern in recent years due to the preponderance of these elasmobranchs that are caught as bycatch or as a directed fishery. This has raised concern because skates have life history characteristics that may make them vulnerable to over-

exploitation. It was due to this concern that prompted Drs. David Ebert and James Sulikowski to organize an international symposium on the "Biology of Skates". The aims and goals of the symposium were to bring together an international group of researchers to meet, discuss, perhaps develop collaborations, and present their most recent findings. The symposium was held over two days, on 13-14 July, 2006, in conjunction with the 22nd annual meeting of the American Elasmobranch Society in New Orleans, LA. A total of 31 authors from four countries contributed 16 papers that appear in this volume. The papers are broadly arranged into four separate categories: systematics and biogeography, diet and feeding ecology, reproductive biology, and age and growth. This is the first dedicated book on the biology of skates. We hope that readers will find this volume of interest and that it helps

encourage and stimulate future research into these fascinating fishes.

Nitric Oxide in Plant Growth, Development and Stress

Physiology Lorenzo Lamattina

2007-01-30 This book presents recent advances in the study of nitric oxide (NO) biology, biochemistry, molecular biology, and physiology in plants. It provides an overview of current understanding of the NO actions involved in adaptive responses of plant fitness to environmental constraints. Coverage places special emphasis on NO-dependent signaling, molecular adjustments, and targets as key elements in plant growth, development, and stress physiology.

World Science Report 1998

Howard Moore 1998 This year's edition of the World Science Report examines the role played by science in resolving the major issues facing human society, such as food security, water resources

and disease.

Striking a Balance Sandra Coliver
1992

Electronic Composition in Printing Richard W. Lee 1968

Get the Message? Lucy R.

Lippard 1984 This collection of twenty essays reflects the ethical and political questions facing artists and ranges from scholarly reporting to comic strips

Practical Handbook of

Microbiology Emanuel Goldman

2021-05-05 Practical Handbook of Microbiology, 4th edition

provides basic, clear and concise knowledge and practical information about working with microorganisms. Useful to anyone interested in microbes, the book is intended to especially benefit four groups: trained microbiologists working within one specific area of microbiology; people with training in other disciplines, and use microorganisms as a tool or chemical reagent; business people evaluating investments in

microbiology focused companies; and an emerging group, people in occupations and trades that might have limited training in microbiology, but who require specific practical information.

Key Features Provides a comprehensive compendium of basic information on microorganisms--from classical microbiology to genomics.

Includes coverage of disease-causing bacteria, bacterial viruses (phage), and the use of phage for treating diseases, and added coverage of extremophiles.

Features comprehensive coverage of antimicrobial agents, including chapters on anti-fungals and anti-virals. Covers the Microbiome, gene editing with CRISPR, Parasites, Fungi, and Animal Viruses. Adds numerous chapters especially intended for professionals such as healthcare and industrial professionals, environmental scientists and ecologists, teachers, and businesspeople. Includes

comprehensive survey table of Clinical, Commercial, and Research-Model bacteria.

Taking an Exposure History

Arthur L. Frank 2001

Durum Wheat Breeding and Genetics Pasquale de Vita

2020-09-16 The Mediterranean

basin is the main area both for the cultivation of durum wheat and for the consumption of derived food products such as pasta, couscous, and bulgur. The ongoing climate changes and new consumer preferences make the selection of genetic materials suitable for the present scenarios particularly difficult. This Special Issue Book covers several aspects of the genetic improvement of durum wheat, collected in seven chapters including two review papers focused on milestones in durum wheat breeding programs across the countries of the Mediterranean basin and sub-Saharan Africa. Water deficit and heat stress occurring during the reproductive stage of wheat have

a detrimental effect on yield and grain quality of durum wheat. The papers included in this Special Issue propose selection strategies for traits associated with yield and grain quality (e.g., root architecture, carbon isotope composition of grain, and gluten quality) under natural or artificial

environmental conditions of drought, heat, and nutrient stress. This Special Issue presents new breeding opportunities for selecting modern varieties adapted to climate change and expanding durum wheat production.