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Creative Conservation - P.J. Olney
2012-12-06
Past progress and future challenges
R.J. Wheater Royal Zoological Society
of Scotland, Edinburgh, UK. In the
past two decades much has been

achieved in the sphere of breeding
endangered species, and we should be
pleased that our co operative efforts
have already borne so much fruit.
However, on balance and despite the
best efforts of conservationists, the

position of wildlife in the wild places where they are best conserved has become worse, often dramatically worse. Before returning to the United Kingdom in 1972, I was in Uganda for 16 years, most of which time was spent as Chief Warden of Murchison Falls National Park. Our main problem was that an over-population of large mammals was having a devastating impact on the habitat. Devastation was being wrought on woodland areas by the arrival of large numbers of elephants into the sanctuary of the Park, following changes in land use in the areas outside the Park. These changes were in response to the requirements of an ever-expanding human population.

History of ADM (Archer Daniels Midland Co.) and the Andreas Family's Work with Soybeans and Soyfoods (1884-2020) - William Shurtleff;

Akiko Aoyagi 2020-08-07

The world's most comprehensive, well documented and well illustrated book

on this subject. With extensive subject and geographic index. 189 photographs and illustrations, many in color. Free of charge in digital PDF format on Google Books.

History of Ralston Purina Co. and the Work of William H. and Donald E. Danforth, Protein Technologies International, and Solae with Soy (1894-2020) - William Shurtleff;

Akiko Aoyagi 2020-09-14

The world's most comprehensive, well documented and well illustrated book on this subject. With extensive subject and geographical index. 98 photographs and illustrations - mostly color. Free of charge in digital PDF format.

Healing Animals & the Vision of One Health - Dr Michael W Fox 2011-03-22

The Genetics of the Pig - Max Frederick Rothschild 2011

The understanding of pig genetics and genomics has advanced significantly in recent years, creating fresh

insights into biological processes. This comprehensive reference work discusses pig genetics and its integration with livestock management and production technology to improve performance. Fully updated throughout to reflect advances in the subject, this new edition also includes new information on genetic aspects of domestication, colour variation, genomics and pig breeds, with contributions from international experts active in the field.

Linguistics - Bruce Hayes 2013-04-19
Linguistics: An Introduction to Linguistic Theory is a textbook, written for introductory courses in linguistic theory for undergraduate linguistics majors and first-year graduate students, by twelve major figures in the field, each bringing their expertise to one of the core areas of the field - morphology, syntax, semantics, phonetics, phonology, and language acquisition. In each section the book is concerned

with discussing the underlying principles common to all languages, showing how these are revealed in language acquisition and in the specific grammars of the world's languages.

Clinical Tropical Medicine - Kevin M. Cahill 1972

Rabbit Biotechnology - Louis-Marie Houdebine 2009-04-24

Louis-Marie Houdebine and Jianglin Fan The study of biological functions of proteins and their possible roles in the pathogenesis of human diseases requires more and more relevant animal models. Although mice including genetically modified mice offer many possibilities, other non-murine species are absolutely required in some circumstances. Rabbit is one of these species, which has been widely used in biomedical studies. This animal is genetically and physiologically closer to humans including cardiovascular system and

metabolism characteristics. Rabbit is thus more appropriate than mice to study some diseases such as atherosclerosis and lipid metabolism. Because of its larger size, surgery manipulation, bleeding, and turn-over studies are much easier performed in rabbits than in mice. Furthermore, transgenic rabbits can be produced using microinjection and other methods such as lentiviral vectors. Cloning in rabbits has been proved possible, even though still laborious and time-consuming. Hopefully, functional rabbit ES cell lines will be available in the coming years. Gene deletion or knock-out in rabbits will then become possible.

Principles of Gender-Specific

Medicine - Marianne J. Legato

2017-05-15

The announcement that we had decoded the human genome in 2000 ushered in a new and unique era in biomedical research and clinical medicine. This Third Edition of Principles of

Gender-Specific Medicine focuses, as in the past two editions, on the essentials of sexual dimorphism in human physiology and pathophysiology, but emphasizes the latest information about molecular biology and genomic science in a variety of disciplines. Thus, this edition is a departure from the previous two; the editor solicited individual manuscripts from innovative scientists in a variety of fields rather than the traditional arrangement of sections devoted to the various subspecialties of medicine edited by section chiefs. Wherever it was available, these authors incorporated the latest information about the impact of the genome and the elements that modify its expression on human physiology and illness. All chapters progress translationally from basic science to the clinical applications of gender-specific therapy and suggest the most important topics for future investigation. This book is essential

reading for all biomedical investigators and medical educators involved in gender-specific medicine. It will also be useful for primary care practitioners who need information about the importance of sex and gender in the prevention, diagnosis and treatment of illness. Outlines sex-specific differences in normal human function and explains the impact of age, hormones, and environment on the incidence and outcome of illness Reflects the latest information about the molecular basis of the sexual dimorphism in human physiology and the experience of disease Reviews the implications of our ever-improving ability to describe the genetic basis of vulnerability to disease and our capacity to alter the genome itself Illustrates the importance of new NIH guidelines that urge the inclusion of sex as a variable in research protocols

Electrical Atomic Force Microscopy

for Nanoelectronics - Umberto Celano
2019-08-01

The tremendous impact of electronic devices on our lives is the result of continuous improvements of the billions of nanoelectronic components inside integrated circuits (ICs). However, ultra-scaled semiconductor devices require nanometer control of the many parameters essential for their fabrication. Through the years, this created a strong alliance between microscopy techniques and IC manufacturing. This book reviews the latest progress in IC devices, with emphasis on the impact of electrical atomic force microscopy (AFM) techniques for their development. The operation principles of many techniques are introduced, and the associated metrology challenges described. Blending the expertise of industrial specialists and academic researchers, the chapters are dedicated to various AFM methods and their impact on the development of

emerging nanoelectronic devices. The goal is to introduce the major electrical AFM methods, following the journey that has seen our lives changed by the advent of ubiquitous nanoelectronics devices, and has extended our capability to sense matter on a scale previously inaccessible.

Reaction Mechanisms in Carbon Dioxide Conversion - Michele Aresta

2015-11-07

This book provides an analysis of the reaction mechanisms relevant to a number of processes in which CO₂ is converted into valuable products. Several different processes are considered that convert CO₂ either in specialty chemicals or in bulk products or fuels. For each reaction, the mechanism is discussed and the assessed steps besides the dark sites of the reaction pathway are highlighted. From the insertion of CO₂ into E-X bonds to the reduction of CO₂ to CO or other C₁ molecules or

else to C₂ or C_n molecules, the reactions are analysed in order to highlight the known and obscure reaction steps. Besides well known reaction mechanisms and energy profiles, several lesser known situations are discussed. Advancing knowledge of the latter would help to develop efficient routes for the conversion of CO₂ into valuable products useful either in the chemical or in the energy industry. The content of this book is quite different from other books reporting the use of CO₂. On account of its clear presentation, "Reaction Mechanisms in Carbon Dioxide Conversion" targets in particular researchers, teachers and PhD students.

The Soybean Genome - Henry T. Nguyen

2017-09-20

This book examines the application of soybean genome sequences to comparative, structural, and functional genomics. Since the

availability of the soybean genome sequence has revolutionized molecular research on this important crop species, the book also describes how the genome sequence has shaped research on transposon biology and applications for gene identification, tilling and positional gene cloning. Further, the book shows how the genome sequence influences research in the areas of genetic mapping, marker development, and genome-wide association mapping for identifying important trait genes and soybean breeding. In closing, the economic and botanical aspects of the soybean are also addressed.

Native Seattle - Coll Thrush
2017-05-01

This updated edition of *Native Seattle* brings the indigenous story to the present day and puts the movement of recognizing Seattle's Native past into a broader context. *Native Seattle* focuses on the experiences of local indigenous

communities on whose land Seattle grew, accounts of Native migrants to the city and the development of a multi-tribal urban community, as well as the role Native Americans have played in the narrative of Seattle.

Physics of Nonlinear Optics - Guang S He
1999-12-29

Nonlinear optics has been a rapidly growing field in recent decades. It is based on the study of effects and phenomena related to the interaction of intense coherent light radiation with matter. *Physics of Nonlinear Optics* describes various major nonlinear optical effects, including physical principles, experimental techniques, up-to-date research achievements, and current or potential applications. This book features clear conceptual descriptions, concise formulations, and emphasizes both theoretical and experimental aspects of nonlinear optics. The readability of this book is particularly enhanced by a series

of color photographs showing the spectacular appearances of various nonlinear optical effects. Both authors of this book are outstanding research scientists renowned in their professional areas. Their major research achievements in nonlinear optics include the pioneering studies of two-wave-coupled refractive-index change, Raman-enhanced self-focusing, optical-frequency Pockels effect, stimulated Kerr scattering, optical phase-conjugation via backward stimulated emission, and two-photon-absorption based optical limiting, stabilization and reshaping. Request Inspection Copy

Solitary Cysticercus Granuloma - Rajshekhar 2000

Solitary Cysticercus Granuloma Is One Of The Most Common Parasitic Diseases Of The Brain. This Monograph Is The Outcome Of Research Undertaken At Cmc, Vellore. It Also Takes Into Account Recent Work In Other Parts Of The World. The Contributors Include

Neurologists, Neurosurgeons, Neurochemists And Neuropathologists. Introductory Phonology - Bruce Hayes 2011-09-13

Accessible, succinct, and including numerous student-friendly features, this introductory textbook offers an exceptional foundation to the field for those who are coming to it for the first time. Provides an ideal first course book in phonology, written by a renowned phonologist. Developed and tested in the classroom through years of experience and use. Emphasizes analysis of phonological data, placing this in its scientific context, and explains the relevant methodology. Guides students through the larger questions of what phonological patterns reveal about language. Includes numerous course-friendly features, including multi-part exercises and annotated suggestions for further reading at the end of each chapter.

Textbook of Traumatic Brain Injury -

Jonathan M. Silver 2018-12-13
Despite the increased public awareness of traumatic brain injury (TBI), the complexities of the neuropsychiatric, neuropsychological, neurological, and other physical consequences of TBI of all severities across the lifespan remain incompletely understood by patients, their families, healthcare providers, and the media. Keeping pace with advances in the diagnosis, treatment, and science of TBI, the Textbook of Traumatic Brain Injury, Third Edition, comprehensively fills this gap in knowledge. Nearly all 50 chapters feature new authors, all of them experts in their field. Chapters new to this edition include biomechanical forces, biomarkers, neurodegenerative dementias, suicide, endocrine disorders, chronic disease management, and social cognition. An entirely new section is devoted to the evaluation and treatment of mild TBI, including injuries in athletes,

military service members and veterans, and children and adolescents. These chapters join newly updated sections on the assessment and treatment of the cognitive, emotional, behavioral, and other physical sequelae of TBI. The Textbook of Traumatic Brain Injury is a must-read for all of those working in any of the multitude of disciplines that contribute to the care and rehabilitation of persons with brain injury. This new volume is also a potentially useful reference for policymakers in both the public and private sectors.

Intracranial Vascular Malformations and Aneurysms - Michael Forsting
2008-11-04

This book describes the pathoanatomical, pathophysiological, and imaging features of vascular malformations and aneurysms of the brain and the modern, minimally invasive endovascular methods and techniques employed in their

treatment. All chapters in the second revised edition of this book have been thoroughly updated. Readers will find this clearly organized book is richly illustrated with numerous informative CT, MR and DSA images, including high-end 7-Tesla MR images.

The Rat - S. A. Barnett 2017-07-12
The laws of animal behavior have been revised and revealed through research performed by zoologists, physiologists and experimental psychologists. Each has contributed much. Their main meeting ground has been the study of mammals, especially rats. This classic book is unique in bringing together the principal conclusions of these researchers in a compact, well illustrated, and lucid form. The author himself made important original contributions to wild rat behavior; his account of "white rat psychology" and of relevant work on other species is equally authoritative. Experience as a teacher enabled him to write an

unusually logical and comprehensive text, suitable for students of zoology, psychology and medicine. This book belongs to no particular school of biology or psychology. Rather it admits the work of all schools and strict adherence to none. The principal topics covered include: movement in the living space; feeding behavior; social and reproductive behavior; the analysis of "instinct"; the analysis of learned behavior; "motivation" and "drive"; the brain and behavior. The book includes a full, carefully selected bibliography, current up to the time of original publication of the original edition.

Sic Et Non - Stephen J. Pope 2002
Stephen J. Pope is associate professor of ethics and chairs the theology department at Boston College
Charles Hefling, associate professor of systematic theology at Boston College, edits Method: Journal of Lonergan Studies

How Languages Work - Carol Genetti
2014-01-23

A new and exciting introduction to linguistics, this textbook presents language in all its amazing complexity, while guiding students gently through the basics. Students emerge with an appreciation of the diversity of the world's languages, as well as a deeper understanding of the structure of human language, the ways it is used, and its broader social and cultural context. Chapters introducing the nuts and bolts of language study (phonology, syntax, meaning) are combined with those on the 'functions' of language (discourse, prosody, pragmatics, and language contact), helping students gain a better grasp of how language works in the real world. A rich set of language 'profiles' help students explore the world's linguistic diversity, identify similarities and differences between languages, and encourages them to apply concepts

from earlier chapter material. A range of carefully designed pedagogical features encourage student engagement, adopting a step-by-step approach and using study questions and case studies.

Mitigating Shore Erosion Along Sheltered Coasts - National Research Council 2007-05-04

Like ocean beaches, sheltered coastal areas experience land loss from erosion and sea level rise. In response, property owners often install hard structures such as bulkheads as a way to prevent further erosion, but these structures cause changes in the coastal environment that alter landscapes, reduce public access and recreational opportunities, diminish natural habitats, and harm species that depend on these habitats for shelter and food. Mitigating Shore Erosion Along Sheltered Coasts recommends coastal planning efforts and permitting policies to encourage

landowners to use erosion control alternatives that help retain the natural features of coastal shorelines.

Pest Management in Soybean - L.G. Copping 2012-12-06

This book is the third in a series of volumes on major tropical and sub-tropical crops. These books aim to review the current state of the art in management of the total spectrum of pests and diseases which affect these crops in each major growing area using a multi-disciplinary approach. Soybean is economically the most important legume in the world. It is nutritious and easily digested, and is one of the richest and cheapest sources of protein. It is currently vital for the sustenance of many people and it will play an integral role in any future attempts to relieve world hunger. Soybean seed contains about 17% of oil and about 63% of meal, half of which is protein. Modern research has

developed a variety of uses for soybean oil. It is processed into margarine, shortening, mayonnaise, salad creams and vegetarian cheeses. Industrially it is used in resins, plastics, paints, adhesives, fertilisers, sizing for cloth, linoleum backing, fire extinguishing materials, printing inks and a variety of other products. Soybean meal is a high-protein meat substitute and is used in the developed countries in many processed foods, including baby foods, but mainly as a feed for livestock. Soybean (*Glycine max*), which evolved from *Glycine ussuriensis*, a wild legume native to northern China, has been known and used in China since the eleventh century Be. It was introduced into Europe in the eighteenth century and into the United States in 1804 as an ornamental garden plant in Philadelphia.

Calcium Binding Proteins - Eugene

Permyakov 2011-01-11

Calcium Binding Proteins explains the unique and highly diverse functions of calcium in biology, which are realized by calcium binding proteins. The structures and physical characteristics of these calcium binding proteins are described, as well as their functions and general patterns of their evolution. Techniques that underlie the description of proteins are discussed, including NMR, circular dichroism, optical rotatory dispersion spectroscopy, calorimetry, and crystallography. The book discusses the patterns of biochemical phenomena such as calcium homeostasis, mineralization, and cell signaling that involve specific proteins. It summarizes ongoing research and presents general hypotheses that help to focus future research, and also provides a conceptual framework and a description of the underlying

techniques that permits someone entering the field to become conversant.

History of Central Soya Co., Inc. and of the McMillen Family's Work with Soybeans and Soy Ingredients

(1934-2020) - William Shurtleff;
Akiko Aoyagi 2020-08-17

The world's most comprehensive, well documented, and well illustrated book on this subject. With extensive subject and geographical index. 91 photographs and illustrations - many in color. Free of charge in digital PDF format on Google Books.

Synthesis of Carbon-Phosphorus Bonds

- Robert Engel 2003-12-18

Synthesis of Carbon-Phosphorus Bonds, Second Edition is a working guide for the laboratory, incorporating classical approaches with the recent developments of carbon-phosphorus (C-P) bond formation. These advances include the preparation of phosphoranes - specifically in the use of transient oxophosphoranes as

intermediates in organophosphorus
comp

Staged Experiences - Arthur Maria
Stein 2019-01-04

Seattle Century - Seattle Historical
Society. Research Committee 1952

*Minimally Invasive Surgery of the
Lumbar Spine* - Pier Paolo Maria
Menchetti 2013-10-01

Minimally invasive procedures are increasingly utilized and are replacing open surgery to reduce scarring and pain, enhance patient recovery, and minimize cost. This guide provides step-by-step guidance, expert instruction, and detailed illustration of the most recent minimally invasive orthopedic spine procedures. With a variety of chapters covering critical developments in the field including the utilization of biologic materials, image-guided surgery, and bone fusion, this guide delves into

discussions of indications, methods for preoperative planning, complication avoidance strategies, and patient outcomes.

Environmental Stress and Amelioration in Livestock Production - Veerasamy Sejian 2012-06-05

Given the importance of livestock to the global economy, there is a substantial need for world-class reference material on the sustainable management of livestock in diverse eco-regions. With uncertain climates involving unpredictable extreme events (e.g., heat, drought, infectious disease), environmental stresses are becoming the most crucial factors affecting livestock productivity. By systematically and comprehensively addressing all aspects of environmental stresses and livestock productivity, this volume is a useful tool for understanding the various intricacies of stress physiology. With information and case studies collected and analyzed by

professionals working in diversified ecological zones, this book explores the influence of the environment on livestock production across global biomes. The challenges the livestock industry faces in maintaining the delicate balance between animal welfare and production are also highlighted.

Photosynthesis - David W. Lawlor 1993
Provides a simplified description of the partial process of photosynthesis at the molecular, organelle, cell and organ levels of organization in plants, which contribute to the complete process. It surveys effects of global environmental change, carbon dioxide enrichment and ozone depletion.

FISH Technology - Bernd W. Rautenstraß 2012-12-06
Fluorescence in situ hybridization (FISH) has been developed as a powerful technology which allows direct visualisation or localisation of genomic alterations. The technique

has been adopted to a range of applications in both medicine, especially in the areas of diagnostic cytogenetics, and biology. Topics described in this manual include: FISH on native human tissues, such as blood, bone marrow, epithelial cells, hair root cells, amniotic fluid cells, human sperm cells; FISH on archival human tissues, such as formalin fixed and paraffin embedded tissue sections, cryofixed tissue; simultaneous detection of apoptosis and expression of apoptosis-related genes; comparative genomic hybridization; and special FISH techniques.

Glassy Materials Based Microdevices - Giancarlo C. Righini 2019-02-28
Microtechnology has changed our world since the last century, when silicon microelectronics revolutionized sensor, control and communication areas, with applications extending from domotics to automotive, and from security to biomedicine. The present

century, however, is also seeing an accelerating pace of innovation in glassy materials; as an example, glass-ceramics, which successfully combine the properties of an amorphous matrix with those of micro- or nano-crystals, offer a very high flexibility of design to chemists, physicists and engineers, who can conceive and implement advanced microdevices. In a very similar way, the synthesis of glassy polymers in a very wide range of chemical structures offers unprecedented potential of applications. The contemporary availability of microfabrication technologies, such as direct laser writing or 3D printing, which add to the most common processes (deposition, lithography and etching), facilitates the development of novel or advanced microdevices based on glassy materials. Biochemical and biomedical sensors, especially with the lab-on-a-chip target, are one of the most

evident proofs of the success of this material platform. Other applications have also emerged in environment, food, and chemical industries. The present Special Issue of Micromachines aims at reviewing the current state-of-the-art and presenting perspectives of further development. Contributions related to the technologies, glassy materials, design and fabrication processes, characterization, and, eventually, applications are welcome.

Advances in Animal Biotechnology -
Birbal Singh 2019-07-09

This book entitled, "Advances in Animal Biotechnology," is a compilation of state-of-the-art in the field of Animal Biotechnology including fishery, that are not sheltered in depth in earlier publications. It offers an update on avant-garde technologies and advances in key aspects of genetic engineering, metagenomics, assisted reproduction, animal genomics,

biotechnology in veterinary health, as well as the role of gut and marine microbial ecosystems in livestock and industrial development. The book is divided broadly into five different sections, viz., Gut Microbiome and Nutritional Biotechnology, Assisted Reproduction Biotechnology, Livestock Genomics, Health Biotechnology, and Animal Biotechnology in Global Perspective. The book covers the syllabi of Animal Biotechnology courses in various universities, academia and competitive examinations at various levels. Researchers, Continuing Graduates, and Academicians, Research Institutions, and Biotech Companies will be benefited from this valuable compilation of research. Its broad spectrum makes this work a valuable resource for professionals, researchers, academics and students in the field of veterinary and animal production as well as the biotechnology industry.

Evaluation and Control of Meat Quality in Pigs - P.V. Tarrant
2012-12-06

A Seminar in the CEC Agricultural Research Programme, held in Dublin, Ireland, November 21-22, 1985. Sponsored by the Commission of the European Communities, Directorate-General for Agriculture, Division for the Coordination of Agricultural Research

Silent Film Stars on the Stages of Seattle - Eric L. Flom 2009-03-05
Before they became household names, many would-be Hollywood stars began their careers as small-time actors in regional theatres and playhouses. Few of them earned much recognition based on their time in the footlights, but often the stage provided these Hollywood hopefuls with their first break in show business. Drawing on material from the J. Willis Sayre Collection, a nearly unbroken accumulation of theatrical programs from 1865 to 1955, this book

chronicles the Seattle stage engagements of more than 30 silent film personalities. Such Hollywood giants as Douglas Fairbanks, Charlie Chaplin, Cecil B. DeMille, D.W. Griffith, and Buster Keaton, to name just a few, can trace their early careers through the Emerald City.

Biennial Review of Infertility -

Douglas T. Carrell 2015-06-26
Now in its fourth volume, the Biennial Review of Infertility brings together the most up-to-date research and clinical information on male and female infertility, emerging assisted reproductive techniques and evolving controversies in reproductive medicine. An impressive panel of contributors presents cutting-edge information in a clear and well-balanced manner. Volume 4 discusses hot topics in contemporary reproductive medicine, including stem cell technologies for male infertility, the current state of ovarian tissue cryopreservation and

time-lapse video microscopy of embryos. The expanded section on controversies allows for point/counterpoint discussion between experts with differing opinions on topics like eSET and the use and role of dietary supplements in IVF cycles. Created to provide an ongoing appraisal of current knowledge, the Biennial Review of Infertility stimulates communication amongst all clinicians and researchers working to help couples resolve their infertility.

Molecular and Quantitative Animal Genetics - Hasan Khatib 2015-03-02

Animal genetics is a foundational discipline in the fields of animal science, animal breeding, and veterinary sciences. While genetics underpins the healthy development and breeding of all living organisms, this is especially true in domestic animals, specifically with respect to breeding for key traits. Molecular and Quantitative Animal Genetics is a

new textbook that takes an innovative approach, looking at both quantitative and molecular breeding approaches. The book provides a comprehensive introduction to genetic principles and their applications in animal breeding. This text provides a useful overview for those new to the field of animal genetics and breeding, covering a diverse array of topics ranging from population and quantitative genetics to epigenetics and biotechnology. Molecular and Quantitative Animal Genetics will be an important and invaluable educational resource for undergraduate and graduate students and animal agriculture professionals. Divided into six sections pairing fundamental principles with useful applications, the book's comprehensive coverage will make it an ideal fit for students studying animal breeding and genetics at any level.

Neuroendoscopy - Spyros Sgouros

2013-11-22

As a result of technological improvements, neuroendoscopy is now used in the treatment of many more patients, enabling the performance of previously unavailable operations with low complication rates and rapid patient recovery. This book presents the distilled experience of world experts in this evolving field. Current applications in a wide variety of settings are explained in detail and likely future developments are identified. In addition, the available neuroendoscopic instruments are reviewed and the results of international trials and collaborative studies, presented. This book will fully acquaint the reader with the breadth and depth of available neuroendoscopy techniques and their impressive therapeutic potential. It should serve as the reference book on neuroendoscopy for the next 10 years.

Cook's Tourists' Handbook for Egypt,

the Nile, and the Desert. - Thomas
Cook 2010-05
Many of the earliest books,
particularly those dating back to the
1900s and before, are now extremely

scarce and increasingly expensive. We
are republishing these classic works
in affordable, high quality, modern
editions, using the original text and
artwork.