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Epidemiology and Prevention of Vaccine-preventable Diseases Dec 26 2021

Infectious Diseases in Camelids May 19 2021 The second edition of *Infectious Diseases of Camelids* has been completely revised and enlarged. Besides virological and bacteriological diseases, mycoses and parasitoses have been taken into account to present a comprehensive and up-to-date reference book covering all infectious diseases of old-world camelids.

Sharepoint 2010 Nov 05 2022 SharePoint 2010 is among the many cutting-edge applications to be found within Microsoft's Office Suite software--our newest 3-panel guide will help you get the most out of this handy tool. The fluff-free content includes important definitions, tips, and step-by-step instructions on how to perform each key function within SharePoint; full-color screen shots are also provided for ease of use.

Old Marblehead Sea Captains and the Ships in Which They Sailed Oct 12 2020 This work has been selected by scholars as being

culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Earthworms of Hungary Dec 06 2022

Biological Monitoring of Aquatic Systems Sep 22 2021 With regional, national, and global processes affecting both the structure and function of lakes and rivers, assessment methodology must encompass

many attributes to evaluate the impact of these processes on water quality. Many of the changes in biological communities correlate to resource exploitation, nonpoint pollutant interactions, and habitat alteration - factors that can be missed by routine chemical sampling. This creates the need for ecologically-based approaches to this problem. Biological monitoring is a fundamental part of an ecologically-based approach. *Biological Monitoring of Aquatic Systems* brings together contributions by authors recognized as leaders in the development and utilization of biological monitoring techniques for freshwater ecosystems. It provides a conceptual framework for the use of biological monitoring to assess the environmental health of freshwater resources. Biological monitoring is an important part of any water quality assessment program. *Biological Monitoring of Aquatic Systems* provides you with an understanding of water resources. It includes discussions concerning historical development,

ecological basis, experimental design characteristics, case studies, and future concerns. As efforts to maintain and restore the world's water resources intensify, the need to develop accurate methods to assess the health of these resources becomes critical.

The History of Florence Mar 29 2022

Scientific Soapmaking Aug 02 2022 "Scientific Soapmaking" bridges the gap between the technical and craft literature. It explains the chemistry of fats, oils, and soaps, and teaches sophisticated analytical techniques that can be carried out using equipment and materials familiar to makers of handcrafted soap.

Inorganic Pollutants in Water Jan 15 2021 Inorganic

Pollutants in Water provides a clear understanding of inorganic pollutants and the challenges they cause in aquatic environments. The book explores the point of source, how they enter water, the effects they have, and their eventual detection and removal. Through a series of case studies, the authors explore the success of the detection and removal techniques they have developed. Users will find this to be a single platform of information on inorganic pollutants that is ideal for researchers, engineers and technologists working in the fields of environmental science, environmental engineering and chemical engineering/sustainability. Through this text, the authors introduce new researchers to the problem of inorganic contaminants in

water, while also presenting the current state-of-the-art in terms of research and technologies to tackle this problem. Presents existing solutions to pollution problems, along with their challenges Includes case studies that detail success stories, challenges and the implementation of these tools Provides solutions that are both economically and ecologically sustainable

Approaches in Bioremediation

Jan 27 2022 Bioremediation refers to the clean-up of pollution in soil, groundwater, surface water, and air using typically microbiological processes. It uses naturally occurring bacteria and fungi or plants to degrade, transform or detoxify hazardous substances to human health or the environment. For bioremediation to be effective, microorganisms must enzymatically attack the pollutants and convert them to harmless products. As bioremediation can be effective only where environmental conditions permit microbial growth and action, its application often involves the management of ecological factors to allow microbial growth and degradation to continue at a faster rate. Like other technologies, bioremediation has its limitations. Some contaminants, such as chlorinated organic or high aromatic hydrocarbons, are resistant to microbial attack. They are degraded either gradually or not at all, hence, it is not easy to envisage the rates of clean-up for

bioremediation implementation.

Bioremediation represents a field of great expansion due to the important development of new technologies. Among them, several decades on metagenomics expansion has led to the detection of autochthonous microbiota that plays a key role during transformation. Transcriptomic guides us to know the expression of key genes and proteomics allow the characterization of proteins that conduct specific reactions. In this book we show specific technologies applied in bioremediation of main interest for research in the field, with special attention on fungi, which have been poorly studied microorganisms. Finally, new approaches in the field, such as CRISPR-CAS9, are also discussed. Lastly, it introduces management strategies, such as bioremediation application for managing affected environment and bioremediation approaches. Examples of successful bioremediation applications are illustrated in radionuclide entrapment and retardation, soil stabilization and remediation of polycyclic aromatic hydrocarbons, phenols, plastics or fluorinated compounds. Other emerging bioremediation methods include electro bioremediation, microbe-availed phytoremediation, genetic recombinant technologies in enhancing plants in accumulation of inorganic metals, and metalloids as well as degradation of organic pollutants, protein-metabolic

engineering to increase bioremediation efficiency, including nanotechnology applications are also discussed. *Descendants of John and Mary Coolidge of Watertown, Massachusetts, 1630* Oct 31 2019

Microbial Interventions in Agriculture and Environment

Apr 17 2021 Microbial communities and their functions play a crucial role in the management of ecological, environmental and agricultural health on the Earth. Microorganisms are the key identified players for plant growth promotion, plant immunization, disease suppression, induced resistance and tolerance against stresses as the indicative parameters of improved crop productivity and sustainable soil health. Beneficial belowground microbial interactions with the rhizosphere help plants mitigate drought and salinity stresses and alleviate water stresses under the unfavorable environmental conditions in the native soils. Microorganisms that are inhabitants of such environmental conditions have potential solutions for them. There are potential microbial communities that can degrade xenobiotic compounds, pesticides and toxic industrial chemicals and help remediate even heavy metals, and thus they find enormous applications in environmental remediation. Microbes have developed intrinsic metabolic capabilities with specific metabolic networks while inhabiting under specific conditions for many

generations and, so play a crucial role. The book *Microbial Interventions in Agriculture and Environment* is an effort to compile and present a great volume of authentic, high-quality, socially-viable, practical and implementable research and technological work on microbial implications. The whole content of the volume covers protocols, methodologies, applications, interactions, role and impact of research and development aspects on microbial interventions and technological outcomes in prospects of agricultural and environmental domain including crop production, plan-soil health management, food & nutrition, nutrient recycling, land reclamation, clean water systems and agro-waste management, biodegradation & bioremediation, biomass to bioenergy, sanitation and rural livelihood security. The covered topics and sub-topics of the microbial domain have high implications for the targeted and wide readership of researchers, students, faculty and scientists working on these areas along with the agri-activists, policymakers, environmentalists, advisors etc. in the Government, industries and non-government level for reference and knowledge generation.

Circus Bodies Jul 09 2020 This pioneering study is one of the major publications in the increasingly popular and largely undocumented area of circus studies. Through photographs and illustrations, Peta Tait presents an

extraordinary survey of 140 years of trapeze acts and the socially changing ideas of muscular action in relation to our understanding of gender and sexuality. She questions how spectators see and enjoy aerial actions, and what cultural identities are presented by bodies in fast, physical aerial movement. Adeptly locating aerial performance within the wider cultural history of bodies and their identities, *Circus Bodies* explores this subject through a range of films such as *Trapeze* (1956) and *Wings of Desire* (1987) and Tait also examines live performances including: * the first trapeze performers: Léotard and the Hanlon Brothers * female celebrities; Azella, Sanyeah, black French aerialist LaLa, the infamous Leona Dare, and the female human cannonballs * twentieth-century gender benders; Barquette and Luisita Leers * the Codonas, Concellos, Gaonas, Vazquez and Pages troupes * imaginative aerial acts in *Cirque de Soleil* and *Circus Oz* productions. This book will prove an invaluable resource for all students and scholars interested in this fascinating field.

Auto/Biography and Identity

May 07 2020 Arguing that women use autobiography and performance for expression and as a means of controlling their public and private selves, the contributors of these 11 essays examine the lives and work of a variety of artists ranging from actors as working women in the eighteenth century to monologists and performance artists today.

Subjects include several performers, including Alma Ellerslie, Kitty Marion, Ina Rozant, Susan Glaspell, Adrienne Kennedy, Emma Robinson, Lena Ashwell, Tilly Wedekind, Clare Dowie, Janet Cardiff, Tracey Emin, and, in an interview, Bobby Baker, as well as essays on Latina theater and lesbians as performers constructing themselves and their community. Annotation : 2005 Book News, Inc., Portland, OR (booknews.com).

I Never Knew There Was a Word For It Mar 05 2020 From 'shotclog', a Yorkshire term for a companion only tolerated because he is paying for the drinks, to Albanian having 29 words to describe different kinds of eyebrows, the languages of the world are full of amazing, amusing and illuminating words and expressions that will improve absolutely everybody's quality of life. All they need is this book! This bumper volume gathers all three of Adam Jacot de Boynod's acclaimed books about language - *The Wonder of Whiffling*, *The Meaning of Tingo* and *Toujours Tingo* (their fans include everyone from Stephen Fry to Michael Palin) - into one highly entertaining, keenly priced compendium. As Mariella Frostup said 'You'll never be lost for words again!' *The Story of my Life* Jun 19 2021 The novel is narrated in the first-person from the point of view of Alison Poole, "an ostensibly jaded, cocaine-addled, sexually voracious 20-year-old." Alison is originally from Virginia and lives in Manhattan, where she is

involved in several sexual relationships and is aspiring to become an actress.

External Arguments in Transitivity Alternations Oct 24 2021 This work is an exploration of the syntax of external arguments in transitivity alternations from a cross-linguistic perspective. It uses data principally from English, German, and Greek to investigate the causative/anti-causative alternation and the formation of adjectival participles.

Cultural Convergence Sep 10 2020 Based on extensive archival research, this open access book examines the poetics and politics of the Dublin Gate Theatre (est. 1928) over the first three decades of its existence, discussing some of its remarkable productions in the comparative contexts of avant-garde theatre, Hollywood cinema, popular culture, and the development of Irish-language theatre, respectively. The overarching objective is to consider the output of the Gate in terms of cultural convergence the dynamics of exchange, interaction, and acculturation that reveal the workings of transnational infrastructures.

Modelling Passenger Flows in Public Transport

Facilities Jun 07 2020 "This is a Ph.D. thesis. Until the early seventies of the last century, pedestrian traffic has hardly been subject of research. About that time, researchers started studying pedestrian behavior more intensively, first by watching and deriving (simple) theories and models from what they observed techniques

became available, computers became faster and could handle larger and more complicated models, the number of available pedestrian models as well as their application scope and accuracy increased significantly. Contents include: Introduction, User requirements of a pedestrian flow simulation tool, State-of-the-art pedestrian flow theory, Laboratory experiments on pedestrian walking behavior, Identification of processes and elements in a pedestrian flow model, models for pedestrian behavior in public transport facilities, Implementation of a pedestrian flow simulation model, Verification and validation of SimPed, Case studies with SimPed, Conclusions, Bibliography: SimPed input and output, Set up and test of the laboratory experiments, Dynamic quality of the route choice model, Comparison of SimPed walking model with traffic flow theory and shock-wave theory, Data collection for validation of SimPed."

Advances in Food Process Engineering Research and Applications Feb 02 2020 This is the second publication stemming from the International Congress on Engineering in Food, the first being *Food Engineering Interfaces*, based on the last ICEF10. The theme of ICEF 11, held in Athens, Greece in May 2011, is "Food Process Engineering in a Changing World." The conference explored the ways food engineering contributes to the solutions of vital problems in a world of increasing population

and complexity that is under the severe constraints of limited resources of raw materials, energy, and environment. The book, comprised of 32 chapters, features an interdisciplinary focus, including food materials science, engineering properties of foods, advances in food process technology, novel food processes, functional foods, food waste engineering, food process design and economics, modeling food safety and quality, and innovation management.

Pesticides Jul 21 2021 The edited book *Pesticides - Toxic Aspects* contains an overview of attractive researchers of pesticide toxicology that covers the hazardous effects of common chemical pesticide agents employed every day in our agricultural practices. The combination of experimental and theoretical pesticide investigations of current interest will make this book of significance to researchers, scientists, engineers, and graduate students who make use of those different investigations to understand the toxic aspects of pesticides. We hope that this book will continue to meet the expectations and needs of all interested in different aspects of pesticide toxicity.

Possibilities Oct 04 2022 An anthropologist investigates the revolution of everyday life.

Clinical Paediatric Dietetics May 31 2022 This standard work for practising dietitians and students has been revised to reflect the growing importance of nutritional support in many paediatric

conditions and the numerous advances which have occurred since the first edition was published in 1994.

Fully comprehensive and covering all disorders of the body systems relating to nutrition, it includes enteral and parenteral feeding, the nutrition and feeding of premature infants, diseases of organ systems, lipid disorders, nutrition for children with feeding difficulties, burns, obesity and failure to thrive. The second edition has expanded the range of disorders and treatments described, with additional information on nutritional assessment, inborn errors of metabolism, food allergy and intolerance, immunodeficiency syndromes and gastroenterology. Arranged under headings of disorders of organ systems rather than type of diet, and with much information presented in tabular form, the manual is easy to use. Dietary restrictions due either to customs, religious beliefs or environmental conditions which may affect the nutritional adequacy of the diet of the growing child are also discussed.

The Descendants of William and Elizabeth Tuttle, Who Came from Old to New England in 1635, and Settled in New Haven in 1639, with Numerous Biographical Notes and Sketches Aug 10 2020 This

work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United

States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Soap Crafting Jan 07 2023 Anne-Marie Faiola provides 31 easy-to-follow recipes for crafting a variety of bar soaps with great color, shape, and texture.

Journal of Public Transportation Apr 29 2022 *Functional Neuroradiology* Dec 14 2020 *Functional Neuroradiology: Principles and Clinical Applications*, is a follow-up to Faro and Mohamed's groundbreaking work, *Functional (BOLD) MRI: Basic Principles and Clinical Applications*. This new 49 chapter textbook is comprehensive and offers a complete introduction to the state-of-the-art functional imaging in Neuroradiology, including the physical principles and clinical applications of Diffusion, Perfusion, Permeability, MR spectroscopy, Positron Emission Tomography, BOLD

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fMRI and Diffusion Tensor Imaging. With chapters written by internationally distinguished neuroradiologists, neurologists, psychiatrists, cognitive neuroscientists, and physicists, Functional Neuroradiology is divided into 9 major sections, including: Physical principles of all key functional techniques, Lesion characterization using Diffusion, Perfusion, Permeability, MR spectroscopy, and Positron Emission Tomography, an overview of BOLD fMRI physical principles and key concepts, including scanning methodologies, experimental research design, data analysis, and functional connectivity, Eloquent Cortex and White matter localization using BOLD fMRI and Diffusion Tensor Imaging, Clinical applications of BOLD fMRI in Neurosurgery, Neurology, Psychiatry, Neuropsychology, and Neuropharmacology, Multi-modality functional Neuroradiology, Beyond Proton Imaging, Functional spine and CSF imaging, a full-color Neuroanatomical Brain atlas of eloquent cortex and key white matter tracts and BOLD fMRI paradigms. By offering readers a complete overview of functional imaging modalities and techniques currently used in patient diagnosis and management, as well as emerging technology, Functional Neuroradiology is a vital information source for physicians and cognitive neuroscientists involved in daily practice and research.

Anatomy & Filler

Complications Feb 13 2021

Injections of dermal fillers have shown tremendous year-on-

year growth since their introduction. Although dermal necrosis has been reported with HA fillers, this adverse event is typically far less severe with HA fillers than with non-HA fillers (with prompt diagnosis and treatment). Anatomy and Filler Complications emphasizes on the importance in training and educating physicians. Prevention is the only recourse, as it will be discussed extensively in this book

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Upstream Feb 25 2022

Historical Dictionary of

Madagascar Jul 01 2022

Explores the topics necessary to understand past and present Malagasy society and politics.

Bulletin Dec 02 2019

Stage Women, 1900--50: Female Theatre Workers and Professional Practice

Aug 29 2019 This book presents cutting-edge historical and cultural essays in the field of women, theatre and performance. It explore women's networks of professional practice in the performance industries between 1900 and 1950, with a

focus on women's sense and experience of professional agency in an industry largely controlled by men.

The Florentine Histories Sep 03 2022

Paediatric Gastroenterology, Hepatology and Nutrition Nov 12 2020 This handbook of paediatric gastroenterology, hepatology and nutrition provides a concise overview of key topics in these three closely related specialties.

Africa as a Living Laboratory

Mar 17 2021 Tropical Africa was one of the last regions of the world to experience formal European colonialism, a process that coincided with the advent of a range of new scientific specialties and research methods. Africa as a Living Laboratory is a far-reaching study of the thorny relationship between imperialism and the role of scientific expertise—environmental, medical, racial, and anthropological—in the colonization of British Africa. A key source for Helen Tilley's analysis is the African Research Survey, a project undertaken in the 1930s to explore how modern science was being applied to African problems. This project both embraced and recommended an interdisciplinary approach to research on Africa that, Tilley argues, underscored the heterogeneity of African environments and the interrelations among the problems being studied. While the aim of British colonialists was unquestionably to transform and modernize Africa, their efforts, Tilley

contends, were often unexpectedly subverted by scientific concerns with the local and vernacular.

Meticulously researched and gracefully argued, *Africa as a Living Laboratory* transforms our understanding of imperial history, colonial development, and the role science played in both.

Earthworm Ecology Apr 05 2020 Since the publication of the highly-successful first edition of *Earthworm Ecology*, there were two international symposia and an increased number of publications on the subject, demanding a revision of the book that addresses the most rapidly developing areas of earthworm research.

Earthworm Ecology, Second Edition updates the most comprehens

Carlo Tresca Nov 24 2021 Arriving in America in 1904, Carlo Tresca began a nearly forty-year stretch as an active revolutionary. Nunzio Pernicone's definitive biography chronicles Tresca's larger-than-life personality, his revolutionary apprenticeship in Sulmona, Italy, and his subsequent career as fighter for liberty until his untimely death in 1943. The story of his life - as newspaper editor, labor agitator, anarchist, anti-communist, street fighter, and opponent of fascism - illuminates the lost world of Italian-American radicalism. Among friends and comrades Tresca counted revolutionary luminaries such as Elizabeth Gurley Flynn, Big Bill Haywood, Alexander Berkman, Emma Goldman, and countless

soversivi. From his work on behalf of the IWW, to his editorship of numerous papers, including *Il Proletario* and *Il Martello*, and his assassination on the streets of New York City, Tresca's passion left a permanent mark on the American map.

Nutraceutical Proteins and Peptides in Health and Disease Aug 22 2021 Reports of the beneficial health effects of some peptides have begun to make their way into the scientific literature. Peptides can act as immunomodulators, and have been shown to have a positive influence on calcium absorption, and on regulation of serum cholesterol. A number of peptides may also possess antimicrobial properties that enhance the body's defense mechanisms, and others may produce inhibitory effects for angiotensin-I-converting enzyme (ACE), leading to novel treatments for blood pressure conditions, heart failure, and diabetes. Modern food biotechnology may also allow for the production of highly important products for those suffering life-altering food allergies. A compendium of cutting-edge information for research scientists and clinicians *Nutraceutical Proteins and Peptides in Health and Disease* is the first book that provides comprehensive discussions on bioactive proteins and peptides in the area of nutraceutical and functional foods. It looks at protein and peptide impact on the body's absorption, defense, regulating, and nervous

systems, then delves into hypo-allergenic foods and modern approaches to nutraceutical research and production. With 32 chapters written by 63 scientists working at the frontier of this revolutionizing field, it includes state-of-the-art information on-- The cholesterol-lowering capabilities of proteins and peptides Opioid-like peptides The antibodies found in milk and egg yolks Enzymes derived from traditional Asian fermented foods found useful in novel thrombolytic therapy ACE-inhibitory peptides Enzymatic treatments used to create anti-allergenic food Recent developments in proteomics that are making certain processes economically feasible, including those employed in the binding of bioactive peptides *Nutraceutical Proteins and Peptides in Health and Disease* provides a compendium of cutting-edge information that can be put to direct use in research, therapy, and production. Biochemists, nutritional scientists, food scientists, and health professionals, as well as graduate students in these fields, will find this book highly useful.

[Ready-made Garment Industry in Sri Lanka](#) Jan 03 2020 Contributed articles.

[Stratigraphic Paleobiology](#) Sep 30 2019 This work weaves important strands of the paleontological literature into a coherent worldview that emphasizes the importance of understanding the geological record.