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A book for anyone interested in halophilic bacteria The Biology of Halophilic Bacteria presents detailed information regarding methods for working with halophilic bacteria. Helpful hints for performing various tests and assays in high salts are given, and information about data presentation and analysis is provided as well. The book will be useful to molecular biologists, biochemists, ecologists, and others interested in halophilic bacteria. Peptide Nucleic Acids, Second Edition has

been extensively revised, updated, and enlarged to contain many new chapters covering the most recent topics and applications in this fast-moving field. The book contains state-of-the-art protocols and applications on all aspects of peptide nucleic acids. Concepts are clearly explained with each chapter containing concise background information. Written by leading experts in the field, the book is an invaluable and complete reference work on this novel and exciting area. As the number of processor cores and IP blocks integrated on a single chip is steadily growing, a systematic approach to design the communication infrastructure becomes necessary. Different variants of packed switched on-chip networks have been proposed by several groups during the past two years. This book summarizes the state of the art of these efforts and discusses the major issues from the physical integration to architecture to operating systems and application interfaces. It also provides a guideline and vision about the direction this field is moving to. Moreover, the book outlines the consequences of adopting design platforms based on packet switched network. The consequences may in fact be far reaching because many of the topics of distributed systems, distributed real-time systems, fault tolerant systems, parallel computer architecture, parallel programming as well as traditional system-on-chip issues will appear relevant but within the constraints of a single chip VLSI implementation.

The medieval knight was a well-trained fighting man, expert in the use of sword, lance, spear and dagger, and member of a warrior aristocracy whose values, virtues and vices helped shape European society for over 500 years. As a window into the knight and his craft, *In Saint George's Name: An Anthology of Medieval German Fighting Arts* brings readers a treasure trove of historic combat treatises, musings on the culture and context of the martial arts in the late Middle Ages, and hands-on training exercises for wrestling, dagger, falchion, and poleaxe. Join medieval combat expert Christian Henry Tobler on an expansive journey into the lost world of

chivalric fighting arts, certain to thrill martial artists, arms and armour enthusiasts, and lovers of history alike. One of the few books on the subject, *Country Risk Assessment* combines the theoretical and practical tools for managing international country risk exposure. - Offers a comprehensive discussion of the specific mechanisms that apply to country risk assessment. - Discusses various techniques associated with global investment strategy. - Presents and analyses the various sources of country risk. - Provides an in depth coverage of information sources and country risk service providers. - Gives techniques for forecasting country financial crises. - Includes practical examples and case studies. - Provides a comprehensive review of all existing methods including the techniques on the cutting-edge Market Based Approaches such as KMV, CreditMetrics, CountryMetrics and CreditRisk+. Includes jargon, sports slang, and ethnic and regional expressions

Achievements and progress in genome mapping and the genomics of microbes supersede by far those for higher plants and animals, in part due to their enormous economic implication but also smaller genome size. In the post-genomic era, whole genome sequences of animal-associated microbes are providing clues to depicting the genetic basis of the complex host-pathogen relationships and the evolution of parasitism; and to improving methods of controlling pathogens. This volume focuses on a globally important group of intracellular prokaryotic pathogens which affect livestock animals. These include *Brucella*, *Mycobacterium*, *Anaplasma* and *Ehrlichia*, as well as the protozoan pathogens *Cryptosporidium* and *Theileria*, for which genome sequence data is available. Insights from comparative genomics of the microbes described provide clues to the adaptation involved in host-microbe interactions, as well as resources potentially useful for application in future research and product development. More and more sailors and powerboaters are buying and relying on electronic and electric devices aboard their boats, but few are aware of proper installation procedures or how

to safely troubleshoot these devices if they go on the blink. 'Tam o' the Scoots' is a book that cannot help but stand out from the rest of Wallace's fiction. In a good way, at that. It is a collection of ten short stories chronicling - in striking detail - the dire straits of a brilliant Scottish aircraft pilot whose heyday coincided with the First World War. Casting light on the historical accuracy of the situations Tam underwent with the 'scoots' (Tam's Scottish pronunciation of scouts, which was what fighter pilots were dubbed back in the day) and the psychological inner workings of what constitutes a reliable pilot, Wallace's collection is comprised of light and sometimes sketchy tall-tales, served with a quintessential inkling of humour and action. Insightful and attention-grabbing! Readers young and old alike will be excited to discover that Wallace's work has been adapted for the big screen many times with actors like Jack Black, Adrien Brody and Jamie Bell portraying characters from his books. Edgar Wallace (1875-1932) was an English writer so prolific, that one of his publishers claimed that he was behind a quarter of all books sold in England. An author, journalist and poet, he wrote countless novels, short stories, screen plays, stage plays and historical non-fiction. Today, more than 160 films have been made from his work. He died suddenly in Hollywood in 1932, during the initial drafting of his most famous work, "King Kong".

After her nightmarish recovery from a serious car accident, Faye gets horrible news from her doctor, and it hits her hard like a rock: she can't bear children. In extreme shock, she breaks off her engagement, leaves her job and confines herself in her family home. One day, she meets her brother's best friend, and her soul makes a first step to healing. "Incredible amount of detail about all those kickers from the past, including an appendix with comprehensive model-year information." WoodenBoat "This book is the one to buy if you are interested in collecting antique outboard motors." Boating The origin of life is one of the biggest unsolved scientific questions. This book deals with the formation and first steps of the chemical

evolution of nucleic acids, including the chemical roots behind the origin of their components from the simplest sources in a geochemical context. Chemical evolution encompasses the chemical processes and interactions conducive to self-assembly and supramolecular organization, leading to an increase of complexity and the emergence of life. The book starts with a personal account of the pioneering work of Stanley Miller and Jeffrey Bada on the Chemistry of Origins of Life and how the development of organic chemistry beginning in the 19th century led to the emergence of the field of prebiotic chemistry, situated at the frontier between organic, geo- and biochemistry. It then continues reviewing in tutorial manner current central topics regarding the organization of nucleic acids: the origin of nucleobases and nucleosides, their phosphorylation and polymerization and ultimately, their self-assembly and supramolecular organization at the inception of life.

FIELD & STREAM, America's largest outdoor sports magazine, celebrates the outdoor experience with great stories, compelling photography, and sound advice while honoring the traditions hunters and fishermen have passed down for generations. Brucellosis is a major zoonotic disease that may cause a serious illness in humans and animals. Global prevalence of human brucellosis remains significant. More than half a million new brucellosis cases from 100 countries are reported annually to the World Health Organization (WHO). The majority of these cases are reported in developing countries. In humans, brucellosis (undulant fever, Malta fever) is characterized by an acute bacteremic phase followed by a chronic stage that may extend over many years and may involve many tissues. It is a systemic disease, and many organ systems (nervous system, heart, skeletal system, bone marrow, etc.) may become involved following hematogenous dissemination. Although eradicated in some countries, it remains one of the most economically important zoonosis worldwide as it is responsible for huge economic losses as well as significant human morbidity in endemic

areas. Because of the nonspecific clinical manifestations of human brucellosis and the need for prolonged combination therapy with antibiotics that are not routinely prescribed for other infectious diseases, laboratory confirmation of the diagnosis is of paramount importance for adequate patient management. In addition, evidence of brucellosis has serious public health implications because it discloses exposure to a contaminated source (infected animals or their products, unsafe laboratory practices, or a potential biological warfare attack). This book addresses human brucellosis with stress on symptoms including those related to the less recognized disease localizations, risk of exposure, treatment, and prevention. Light is shed on animal brucellosis as it pertains to human exposure. The book also emphasizes on laboratory procedures in culturing and serologic techniques. Epidemiologic surveillance is among this book's subjects as well as veterinary control measures. A full description of the clinical aspect and pathology of the disease, with a discussion of current treatment. This updated edition includes five new chapters: endocrinal brucellosis, difficulties in diagnosis and management, HIV and brucellosis, bioterrorism and brucellae, and spondylitis with neurobrucellosis. The book presents a complete, up-to-date picture of the disorder and will appeal to clinicians, students, researchers and also to veterinarians. From the Preface: This manual, *Child Protective Services: A Guide for Caseworkers*, examines the roles and responsibilities of child protective services (CPS) workers, who are at the forefront of every community's child protection efforts. The manual describes the basic stages of the CPS process and the steps necessary to accomplish each stage: intake, initial assessment or investigation, family assessment, case planning, service provision, evaluation of family progress, and case closure. Best practices and critical issues in casework practice are underscored throughout. The primary audience for this manual includes CPS caseworkers, supervisors, and administrators. State and local CPS agency trainers may use the

manual for preservice or inservice training of CPS caseworkers, while schools of social work may add it to class reading lists to orient students to the field of child protection. In addition, other professionals and concerned community members may consult the manual for a greater understanding of the child protection process. This manual builds on the information presented in A Coordinated Response to Child Abuse and Neglect: The Foundation for Practice. Readers are encouraged to begin with that manual as it addresses important information on which CPS practice is based-including definitions of child maltreatment, risk factors, consequences, and the Federal and State basis for intervention. Some manuals in the series also may be of interest in understanding the roles of other professional groups in responding to child abuse and neglect, including: Substance abuse treatment providers; Domestic violence victim advocates; Educators; Law enforcement personnel. Other manuals address special issues, such as building partnerships and working with the courts on CPS cases. Bigger in size, longer in length, broader in scope, and even more useful than our original Mac OS X Hacks, the new Big Book of Apple Hacks offers a grab bag of tips, tricks and hacks to get the most out of Mac OS X Leopard, as well as the new line of iPods, iPhone, and Apple TV. With 125 entirely new hacks presented in step-by-step fashion, this practical book is for serious Apple computer and gadget users who really want to take control of these systems. Many of the hacks take you under the hood and show you how to tweak system preferences, alter or add keyboard shortcuts, mount drives and devices, and generally do things with your operating system and gadgets that Apple doesn't expect you to do. The Big Book of Apple Hacks gives you: Hacks for both Mac OS X Leopard and Tiger, their related applications, and the hardware they run on or connect to Expanded tutorials and lots of background material, including informative sidebars "Quick Hacks" for tweaking system and gadget settings in minutes Full-blown hacks for adjusting

Mac OS X applications such as Mail, Safari, iCal, Front Row, or the iLife suite Plenty of hacks and tips for the Mac mini, the MacBook laptops, and new Intel desktops Tricks for running Windows on the Mac, under emulation in Parallels or as a standalone OS with Bootcamp The Big Book of Apple Hacks is not only perfect for Mac fans and power users, but also for recent -- and aspiring -- "switchers" new to the Apple experience. Hacks are arranged by topic for quick and easy lookup, and each one stands on its own so you can jump around and tweak whatever system or gadget strikes your fancy. Pick up this book and take control of Mac OS X and your favorite Apple gadget today!

The forgotten legacy of religious Jewish anarchism, and the adventures and ideas of its key figures, finally comes to light in this book. Set in the decades surrounding both world wars, No masters but God identifies a loosely connected group of rabbis and traditionalist thinkers who explicitly appealed to anarchist ideas in articulating the meaning of the Torah, traditional practice, Jewish life and the mission of modern Jewry. Full of archival discoveries and first translations from Yiddish and Hebrew, it explores anarcho-Judaism in its variety through the works of Yaakov Meir Zalkind, Yitshak Nahman Steinberg, Yehudah Leyb Don-Yahiya, Avraham Yehudah Heyn, Natan Hofshi, Shmuel Alexandrov, Yehudah Ashlag and Aaron Shmuel Tamaret. With this ground-breaking account, Hayyim Rothman traces a complicated story about the modern entanglement of religion and anarchism, pacifism and Zionism, prophetic anti-authoritarianism and mystical antinomianism.

The introduction and rapid spread of the zebra mussel in North American waters has caused great concern among industrial and recreational users of these waters. This bivalve mollusk is a biofouler that attaches to any firm substrate (e.g. rocks, piers, water intake pipes, boat hulls) and has already created significant problems for raw water users such as water treatment plants and power plants. Zebra Mussels: Biology, Impacts and Control provides essential information regarding the biology of

the zebra mussel in North America and Europe, presents case studies of environmental and industrial impacts, and outlines control strategies. Summary articles detail its life history, origins, and morphology. The book also examines techniques used to culture and maintain this organism in the laboratory. Thirty-two color plates illustrate some of the dramatic problems created by the explosive population growth of this species. *Zebra Mussels: Biology, Impacts, and Control* is an important resource for ecologists, conservationists, environmental consultants, water quality engineers, regulatory officials, power utilities, and libraries. This book provides an in-depth yet concise overview of the most common and emerging protozoa that cause diseases in both farm animals and companion animals. As outlined in the concise introduction, pathogenic protozoans represent an evolutionary highly diverse and little understood group of disease-causing microorganisms. For each of the featured parasitic unicellular eukaryotes, it discusses the morphology, lifecycle, epidemiology and host-pathogen interactions. In addition, the book highlights the latest developments in diagnostic methods, as well as prevention and treatment strategies. Thorough information on genomes and genetic manipulation strategies for some of the protozoa covered in this book is also included. Infections involving parasitic protozoa can cause productivity losses and/or reduce the quality of life of infected animals. Some infections are zoonotic, posing an on-going public health threat. In most cases, prevention and treatment are either non-existent or need considerable improvement. On the other hand, a great deal of research has recently been conducted on these organisms, yielding valuable new information on their global distribution and revealing the mechanisms of host-pathogen interactions at the molecular level - and essential insights that can be used for the development of new control tools. This book includes extensive information on both basic aspects and recent scientific discoveries on these protozoa and thus

constitutes a unique resource for students, veterinarians, and researchers alike. One of the most contentious questions in contemporary literary studies is whether there can ever be a science of literature that can lay claim to objectivity and universality, for example by concentrating on philological criticism, by appealing to cognitive science, or by exposing the underlying media of literary communication. The present collection of essays seeks to open up this discussion by posing the question's historical and systematic double: has there been a science of literature, i.e. a mode of presentation and practice of reference in science that owes its coherence to the discourse of literature? Detailed analyses of scientific, literary and philosophical texts show that from the late 18th to the late 19th century science and literature were bound to one another through an intricate web of mutual dependence and distinct yet incalculable difference. The Science of Literature suggests that this legacy continues to shape the relation between literary and scientific discourses inside and outside of academia. This Is A New Release Of The Original 1893 Edition. Author's name on original t.p. and spine: Ma Mya Sein. This is the book which, when first published in 1965, caused such an uproar in the US State Department that a sharp note of protest was sent to Kwame Nkrumah and the \$25million of American "aid" to Ghana was promptly cancelled. This timely publication updates and standardizes currently used diagnostic procedures for this widespread, economically costly livestock disease. It includes state-of-the-art technology, now in limited use, which will replace the conventional methodology in the near future. The volume covers research done on improved diagnostic techniques, vaccines, taxonomy, epidemiology, pathology, and basic immunology. It is an important literature review for those more established in this field and serves as a guide to researchers or diagnosticians becoming involved with this disease.

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