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**Microbial Proteomics** Dörte Becher  
2019-10-11 This detailed volume  
explores state-of-the-art methods for  
the identification, quantification,  
and characterization of microbial  
proteins. Split into five parts, the  
content addresses global sample  
preparation and protein enrichment,  
subcellular fractionation, protein  
quantification, analysis of post-  
translational protein modifications,  
as well as metaproteomics, a  
relatively new branch of microbial

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proteins of all microbes comprising  
an environmental consortium. Written  
for the highly successful Methods in  
Molecular Biology series, chapters  
include introductions to their  
respective topics, lists of the  
necessary materials and reagents,  
step-by-step, readily reproducible  
laboratory protocols, and tips on  
troubleshooting and avoiding known  
pitfalls. Authoritative and  
practical, Microbial Proteomics:  
Methods and Protocols serves as a  
valuable and stimulating source for  
all beginners and advanced

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researchers in the field of microbial proteomics and beyond. Chapter 18 is available open access under a Creative Commons Attribution 4.0 International License via [link.springer.com](http://link.springer.com).

*Biotechnology and Innovation Systems*  
Bo Göransson 2011-01-01 This book explores how policies targeting public research institutions, such as universities, contribute to the appropriation of biotechnology through national innovation systems. Around the world, biotechnology has become a driving force for dramatic change in systems and policies intended to spur innovation. The leading contributors expertly construct a detailed picture of policy approaches that support biotechnology and how such approaches work under different economic and social conditions. They also provide an insight into the role of universities in this process.

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policy advisors, decision-makers and other professionals involved, and working in, the fields of biotechnology, innovation systems, higher education and development will find this book an invaluable resource.

**Inheritors of the Earth** Chris D. Thomas 2017-07-06 It is accepted wisdom today that human beings have irrevocably damaged the natural world. Yet what if this narrative obscures a more hopeful truth? In *Inheritors of the Earth*, renowned ecologist and environmentalist Chris D. Thomas overturns the accepted story, revealing how nature is fighting back. Many animals and plants actually benefit from our presence, raising biological diversity in most parts of the world and increasing the rate at which new species are formed, perhaps to the highest level in Earth's history. From Costa Rican tropical forests to the thoroughly transformed British

landscape, nature is coping surprisingly well in the human epoch. Chris Thomas takes us on a gripping round-the-world journey to meet the enterprising creatures that are thriving in the Anthropocene, from York's ochre-coloured comma butterfly to hybrid bison in North America, scarlet-beaked pukekos in New Zealand, and Asian palms forming thickets in the European Alps. In so doing, he questions our irrational persecution of so-called 'invasive species', and shows us that we should not treat the Earth as a faded masterpiece that we need to restore. After all, if life can recover from the asteroid that killed off the dinosaurs, might it not be able to survive the onslaughts of a technological ape? Combining a naturalist's eye for wildlife with an ecologist's wide lens, Chris Thomas forces us to re-examine humanity's relationship with nature, and reminds

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story of change.

The New Behaviorism John Staddon  
2014-03-05 This groundbreaking book presents a brief history of behaviorism, the dominant movement in American psychology in the first half of the 20th Century. It then analyzes and criticizes radical behaviorism, as pioneered by B.F. Skinner, and its philosophy and applications to social issues. This second edition is a completely rewritten and much expanded version of the first edition, published nearly 15 years earlier. It surveys what changes have occurred within behaviorism and whether it has maintained its influence on experimental cognitive psychology or other fields. The mission of the book is to help steer experimental psychology away from its current undisciplined indulgence in "mental life" toward the core of science, which is an economical description of nature. The author argues that parsimony -- the

elementary philosophical distinction between private and public events, even biology, evolution and animal psychology -- all are ignored by much contemporary cognitive psychology. The failings of radical behaviorism as well as a philosophically defective cognitive psychology point to the need for a new theoretical behaviorism, which can deal with problems such as "consciousness" that have been either ignored, evaded or muddled by existing approaches. This new behaviorism provides a unified framework for the science of behavior that can be applied both to the laboratory and to broader practical issues such as law and punishment, the health-care system, and teaching.

*Environmental Policy* Thomas Walker  
2020-09-08 "Global environmental challenges have caused a range of policy solutions, approaches, and models to emerge. As these challenges are expected to intensify in the near future, environmental policy and its

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instruments are increasingly becoming a topic of discussion, action, and disagreement in academic, professional, and mass media outlets. This fixation on the topic of policy is well-justified considering the consequences policy can have on all levels of society - global, national, sectoral, organizational, and even personal. Policy has a vital role in reducing environmental damage, incentivizing positive environmental behavior, and guiding practice toward a more sustainable future. While most policies have economic repercussions, environmental policies, and specifically new environmental policy instruments, have exhibited a special and complex relation to the economy. The environment can thus be considered an envelope encompassing and sustaining the economic system - much more than just a factor of production"--

**Using Moodle** Jason Cole 2008  
Developed by an extremely active open

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source community, Moodle is a sophisticated web-based course management system that's ideal for teaching remote online classes or as a way to supplement face-to-face learning. For anyone who is using-or thinking of using-this CMS, 'Using Moodle' is required reading.

**A Naturalist's Guide to the Mammals of Sri Lanka** Gehan de Silva Wijeyeratne 2021-03-25 A photographic identification guide to 92 land and 30 marine mammals represents 90 per cent of all mammals in Sri Lanka, providing a perfect for guide for residents and visitors alike. Over 300 high-quality photographs from Sri Lanka's top nature photographers are accompanied by detailed species descriptions, which include nomenclature, size, distribution, habitat and viewing tips. The user-friendly introduction covers climatic zones, topography, top wildlife sites, night safaris and where to watch marine mammals. Also included

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is an all-important checklist of all of the mammals of Sri Lanka encompassing, for each species, its common and scientific names. *The Red Sea Ecosystem and Fisheries* Dawit Tesfamichael 2016-02-03 This book is the first comprehensive coverage of Red Sea fisheries to inform researchers and decision makers. The Red Sea is a geologically young sea, but also an area with the oldest record of human sea food exploitation. Examining the fisheries of the Red Sea has become extremely important to understand the ecosystem and the direct human impact of fishing on Red Sea ecosystems. This volume gives extensive data on different fisheries sectors identified and described for each country bordering the Red Sea. Furthermore, its catch and specific composition is also described over the period 1950 to 2010. Combined with the ecosystem model this useful information can uniquely help



managing fisheries and ecosystems of the Red Sea.

Cosmos & Culture Steven J. Dick 2009  
From GPO Bookstore's Website: Authors with diverse backgrounds in science, history, anthropology, and more, consider culture in the context of the cosmos. How does our knowledge of cosmic evolution affect terrestrial culture? Conversely, how does our knowledge of cultural evolution affect our thinking about possible cultures in the cosmos? Are life, mind, and culture of fundamental significance to the grand story of the cosmos that has generated its own self-understanding through science, rational reasoning, and mathematics? Book includes bibliographical references and an index.

*Infectious Diseases and Your Health*  
Prati Pal Singh 2018-11-27  
*Infectious Diseases and Your Health* has the potential to impact and improve your life, and the lives of your loved

One Every day, nearly 40,000  
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people including small children and women die of infectious diseases. Many of these innocent lives could be saved. Your journey through the pages of this book will take you to an amazing world of infectious diseases. You will learn about various infectious diseases, how they can affect your life, the problems associated with their treatment and prevention, and how to overcome these problems. Additionally, you will hear the success story of new drug research, be introduced to the hard facts, and find fascinating pictures of microorganisms and parasites. The book provides instant solutions to several of your concerns about infectious diseases, and you will learn to live a highly productive, long and healthy life. So, join thousands of readers of this book worldwide, enhance your life and the lives of your loving family, become an informed healthy citizen, and contribute to achieving the UN's

Sustainable Development Goals. Let us never forget: life and quality of life are very precious.

*The Caspian Sea Encyclopedia* Igor S. Zonn 2010-05-26 "The Caspian Sea Encyclopedia" is the second one in the new series of encyclo- dias about the seas of the former Soviet Union published by Springer-Verlag. The ?rst volume - "The Aral Sea Encyclopedia" was published by Springer in 2009. The series will be continued by "The Black Sea Encyclopedia" in 2010. Today the Caspian Sea is known to readers thanks to its oil and gas resources, sturgeon and caviar, signi?cant sea-level variations, socio-economic and political problems. The Caucasus and Central Asia ([http://eurodialogue.org/?les/fckeditor\\_?les/Caspian-s-map2.png](http://eurodialogue.org/?les/fckeditor_?les/Caspian-s-map2.png)) vii viii Introduction For more than 250 years the Caspian Sea was shared by two states: Russia (the Soviet Union) and Persia (Iran).

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in 1992, the new independent states of Azerbaijan, Turkmenistan and Kazakhstan have radically changed the political and economic situation in the region. In addition to Russia and Iran, who had determined the situation on the Caspian for a long period, Azerbaijan, Turkmenistan and Kazakhstan are now interested parties, beginning a new stage in the historical development of the Caspian region. This increase in the number of the Caspian legal entities from two to ?ve has given rise to a whole tangle of geopolitical, economic, international legal, ethnic and environmental problems, each of which demands its own approach and settlement mechanism.

*The Geography of Tourism of Central and Eastern European Countries* Krzysztof Widawski 2017-01-24 This book presents a comprehensive overview of the tourism market development in Central and Eastern European countries. It is divided

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into 13 chapters, including a chapter dedicated to Belarus, all richly illustrated with colorful maps and illustrations. The book presents the output of international conferences organized every two years by the Department of Regional Geography and Tourism of the University of Wroclaw which have served as inspiration for this book. Chapter 1 provides the characteristics of 20 post-communist countries of the region on the international tourism market and it sets the background and context for the following chapters. Chapters 2 to 13 present the condition of research on tourism, tourist attractions, tourist infrastructure, tourism movement, main types of tourism as well as tourist regionalization in 12 Central and Eastern European countries. All chapters have been updated with reference to the statistics. This book is a revised and updated version of "The Geography

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Europe Countries" published by the Department of Regional Geography and Tourism of Wroclaw University in 2012. It has been developed by a group of specialists through their exchange of research experience in the scope of international tourism in Central and Eastern Europe.

### **Peninsula Watershed Historical**

**Ecology Study** Sean Baumgarten 2021-07

The Peninsula Watershed has been integral to the story of San Francisco's growth ever since the Gold Rush. The rapid influx of settlers to San Francisco during the Gold Rush spurred a sudden demand for a reliable water source, which led to the formation of the Spring Valley Water Works (later purchased by the Spring Valley Water Company [SVWC]) in 1858 (Hanson 2005 ). Over the subsequent 70 years, SVWC bought up large swaths of land on the Peninsula, and constructed a complex system of dams, tunnels, and pipes to capture and transport water to San

Francisco. Within the Peninsula Watershed, this system includes the Crystal Springs and San Andreas reservoirs, located in the San Andreas Creek, Laguna Creek, and Upper San Mateo Creek basins along the San Andreas Fau The City of San Francisco purchased SVWC in 1930, and today the Peninsula Watershed, managed by the San Francisco Public Utilities Commission (SFPUC), continues to be a key source of water for San Francisco and for other communities in the South and East Bay. Despite the past 150 years of reservoir construction and other hydrologic modifications, the construction of transportation and utility corridors, and the large-scale suburban development that has occurred to the east, the Peninsula Watershed has remained largely undeveloped and is managed to protect water quality, water supply, wildlife habitat, and a range of other natural and cultural resources. The watershed

supports some of the largest intact remnants of contiguous habitat in the region, including extensive oak woodlands, old-growth Douglas-fir forests, serpentine grasslands, chaparral, and coastal scrub. Over the past 250 years since Spanish explorers first set foot on the watershed, however, changes in disturbance regimes and other large-scale anthropogenic modifications, including fire suppression, homesteading, livestock grazing, agriculture, tree planting, introduction of plant pathogens, spread of invasive species, and climate change, have altered vegetation dynamics and changed the distribution and structure of vegetation communities throughout the watershed. The changes have raised many questions about the historical ecology of the watershed: What was the extent, distribution, and composition of terrestrial, riparian, and wetland habitats prior to Euro-

American modification? How have vegetation distributions changed over the past two centuries, and what are the implications of those changes for species support? Are there remnant patches of relatively unmodified habitat present in the watershed, or areas that are currently in a state of recovery? Where are current habitat characteristics most similar to or different from historically documented conditions? How have key natural and anthropogenic disturbance regimes and processes changed over time? The Peninsula Watershed Historical Ecology Study aims to advance understanding of landscape conditions of the Peninsula Watershed prior to major Euro-American modification, and to provide insights into the nature and drivers of vegetation change since the first Spanish explorers set foot in the watershed 250 years ago. The primary goal of the research was to examine the historical extent, distribution,

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and composition of terrestrial vegetation types and their trajectories of change within the watershed. To the extent possible, research also addressed historical riparian, wetland, and estuarine habitats; hydrology and sediment dynamics; wildlife support; land use history; and a range of other topics.

**Carbon Emission Reduction** Wen-Hsien Tsai 2021-03-04 In view of the urgent need for carbon emission reduction, this Special Issue would like to collect research to share new ideas, innovations, trends, and experiences concerning the related issues of carbon tax, carbon trading, carbon offset, and other related methods of carbon emission reduction.

**Diet for a Sustainable Ecosystem** Benjamin E. Cuker 2020-08-10 This book explores a specific ecosystem in depth, in order to weave a story built on place and history. It incorporates the theme of a journey to help reveal the environment-human-

health-food system-problem. While drawing on a historical approach stretching back to the American colonial era, it also incorporates more contemporary scientific findings. By crafting its story around a specific place, the book makes it easier for readers to relate to the content, and to subsequently use what they learn to better understand the role of food systems at the global scale.

#### Industry, Innovation and

Infrastructure Walter Leal Filho  
2021-05-05 The problems related to the process of industrialisation such as biodiversity depletion, climate change and a worsening of health and living conditions, especially but not only in developing countries, intensify. Therefore, there is an increasing need to search for integrated solutions to make development more sustainable. The United Nations has acknowledged the

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for Sustainable Development". On 1st January 2016, the 17 Sustainable Development Goals (SDGs) of the Agenda officially came into force. These goals cover the three dimensions of sustainable development: economic growth, social inclusion and environmental protection. The Encyclopedia of the UN Sustainable Development Goals comprehensively addresses the SDGs in an integrated way. It encompasses 17 volumes, each one devoted to one of the 17 SDGs. This volume addresses SDG 9, namely "Build resilient infrastructure, promote inclusive and sustainable industrialization and foster innovation" and contains the description of a range of terms, to allow a better understanding and foster knowledge about it. This book presents a set of papers on the state of the art of knowledge and practices about three important aspects of sustainable development, infrastructure, industrialization and

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innovation. It focuses on the support of cleaner technologies, enhanced scientific research, domestic technology development and universal internet access. Concretely, the defined targets are: Develop quality, reliable, sustainable and resilient infrastructure, including regional and transborder infrastructure, to support economic development and human well-being, with a focus on affordable and equitable access for all Promote inclusive and sustainable industrialization and, by 2030, significantly raise industry's share of employment and gross domestic product, in line with national circumstances, and double its share in least developed countries Increase the access of small-scale industrial and other enterprises, in particular in developing countries, to financial services, including affordable credit, and their integration into value chains and markets Upgrade

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industries to make them sustainable, with increased resource-use efficiency and greater adoption of clean and environmentally sound technologies and industrial processes, with all countries taking action in accordance with their respective capabilities Enhance scientific research, upgrade the technological capabilities of industrial sectors in all countries, in particular developing countries, including encouraging innovation and substantially increasing the number of research and development workers per 1 million people and public and private research and development spending Facilitate sustainable and resilient infrastructure development in developing countries through enhanced financial, technological and technical support to African countries, least developed countries, landlocked developing countries and small island developing states Support domestic technology

development, research and innovation in developing countries, including by ensuring a conducive policy environment for, inter alia, industrial diversification and value addition to commodities. Significantly increase access to information and communications technology and strive to provide universal and affordable access to the Internet in least developed countries.

Editorial Board: Oluwabunmi Opeyemi Adejumo, Leah A Dundon, Lizhen Huang, Heather Jones, Haruna Musa Moda

*Handbook of Energy* Cutler J. Cleveland 2013-05-02

*Handbook of Energy, Volume I: Diagrams, Charts, and Tables* provides comprehensive, organized coverage on all phases of energy and its role in society, including its social, economic, political, historical, and environmental aspects. While there is a wealth of information about energy available, it is spread across many books, journals, and websites and it

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tends to target either a particular form of energy or a specific audience. *Handbook of Energy* provides a central repository of information that meets diverse user communities. It focuses on visual, graphic, and tabular information in a schematic format. Individuals and researchers at all educational levels will find the *Handbook of Energy* to be a valuable addition to their personal libraries. Easy-to-read technical diagrams and tables display a vast array of data and concepts.

**Getting Real About Race** Stephanie M. McClure 2017-08-24

*Getting Real About Race* is an edited collection of short essays that address the most common stereotypes and misconceptions about race held by students, and by many in the United States, in general.

*All the Birds of the World* Josep del Hoyo 2020

*Handbook of Erosion Modelling* R. P. C. Morgan 2016-04-13

The movement of sediment and associated pollutants



over the landscape and into water bodies is of increasing concern with respect to pollution control, prevention of muddy floods and environmental protection. In addition, the loss of soil on site has implications for declining agricultural productivity, loss of biodiversity and decreased amenity and landscape value. The fate of sediment and the conservation of soil are important issues for land managers and decision-makers. In developing appropriate policies and solutions, managers and researchers are making greater use of erosion models to characterise the processes of erosion and their interaction with the landscape. A study of erosion requires one to think in terms of microseconds to understand the mechanics of impact of a single raindrop on a soil surface, while landscapes form over periods of thousands of years. These processes

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single raindrops to mega-metres for continents. Erosion modelling thus covers quite a lot of ground. This book introduces the conceptual and mathematical frameworks used to formulate models of soil erosion and uses case studies to show how models are applied to a variety of purposes at a range of spatial and temporal scales. The aim is to provide land managers and others with the tools required to select a model appropriate to the type and scale of erosion problem, to show what users can expect in terms of accuracy of model predictions and to provide an appreciation of both the advantages and limitations of models. Problems covered include those arising from agriculture, the construction industry, pollution and climatic change and range in scale from farms to small and large catchments. The book will also be useful to students and research scientists as an up-to-date review of the state-of-art of

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erosion modelling and, through a knowledge of how models are used in practice, in highlighting the gaps in knowledge that need to be filled in order to develop even better models.

**Mammals of Europe, North Africa and the Middle East** S Aulagnier

2018-09-25 Covering over 400 species, this work presents all of the terrestrial mammal species of the Western Palearctic, serving as an excellent guide to the great wealth of fauna in this region. Species accounts are concise and authoritative, giving information on size, distribution, habitat, behaviour, reproduction and feeding. Each account is supported by distribution maps and superb illustrations. The book features over 100 plates, comprising of over 600 colour species artworks. Variation between the sexes is illustrated and anatomical diagrams are provided to assist identification.

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Podcasting: New Aural Cultures and Digital Media is the first comprehensive interdisciplinary collection of academic research exploring the definition, status, practices and implications of podcasting through a Media and Cultural Studies lens. By bringing together research from experienced and early career academics alongside audio and creative practitioners, the chapters in this volume span a range of approaches in a timely reaction to podcasting's zeitgeist moment. In conceptualizing the podcast, the contributors examine its liminal status between the mechanics of 'old' and 'new' media and between differing production contexts, in addition to podcasting's reliance on mainstream industrial structures whilst retaining an alternative, even outsider, sensibility. In the present tumult of online media discourse, the contributors frame podcasting as indicative of a 'new aural culture'

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emerging from an identifiable set of industrial, technological and cultural circumstances. The analyses in this collection offer a range of interpretations which begin to open avenues for further research into a distinct Podcast Studies.

A Critic Writes Reyner Banham  
2023-09-01 Few twentieth-century writers on architecture and design have enjoyed the renown of Reyner Banham. Born and trained in England and a U.S. resident starting in 1976, Banham wrote incisively about American and European buildings and culture. Now readers can enjoy a chronological cross-section of essays, polemics, and reviews drawn from more than three decades of Banham's writings. The volume, which includes discussions of Italian Futurism, Adolf Loos, Paul Scheerbart, and the Bauhaus as well as explorations of contemporary architecture by Frank Gehry, James Stirling, and Norman Foster, conveys

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the full range of Banham's belief in industrial and technological development as the motor of architectural evolution. Banham's interests and passions ranged from architecture and the culture of pop art to urban and industrial design. In brilliant analyses of automobile styling, mobile homes, science fiction films, and the American predilection for gadgets, he anticipated many of the preoccupations of contemporary cultural studies. Los Angeles, the city that Banham commemorated in a book and a film, receives extensive attention in essays on the Santa Monica Pier, the Getty Museum, Forest Lawn cemetery, and the ubiquitous freeway system. Eminently readable, provocative, and entertaining, this book is certain to consolidate Banham's reputation among architects and students of contemporary culture. For those acquainted with his writing, it offers welcome surprises

as well as familiar delights. For those encountering Banham for the first time, it comprises the perfect introduction.

An Idealist View Of Life S.

Radhakrishnan 2015-07-21 One of the most profoundly religious books of our time - The Spectator Science is a system of second causes, which cannot describe the world adequately, much less account for it. In this remarkable treatise, Radhakrishnan explores aspects of the modern intellectual debate on science vis-a-vis religion and the vain attempts to find a substitute for religion. He discusses, drawing upon the traditions of East and West, the nature and validity of religious experience. Finally, he creates a fine vision of mans evolution and the emergence of higher values. The range of subjects combined with the authors own faith, undogmatic and free of creed, makes this book a

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*Bone Rooms* Samuel J. Redman  
2016-03-14 A Smithsonian Book of the Year A Nature Book of the Year  
“Provides much-needed foundation of the relationship between museums and Native Americans.” –Smithsonian “How did our museums become great storehouses of human remains? What have we learned from the skulls and bones of unburied dead? Bone Rooms chases answers to these questions through shifting ideas about race, anatomy, anthropology, and archaeology and helps explain recent ethical standards for the collection and display of human dead.” –Ann Fabian, author of *The Skull Collectors* “Details the nascent views of racial science that evolved in U.S. natural history, anthropological, and medical museums...Redman effectively portrays the remarkable personalities behind [these debates]...pitting the prickly Aleš Hrdlička at the Smithsonian...against ally-turned-

rival Franz Boas at the American Museum of Natural History.” –David Hurst Thomas, Nature “In exquisite detail...Bone Rooms narrates the rise and fall of racial science in America...This complicated and engrossing story is filled with unexpected twists and significant implications for the history of anthropology...and intellectual history of race in the United States, and American intellectual history more generally.” –Matthew Dennis, author of Seneca Possessed “A beautifully written, meticulously documented analysis of [this] little-known history.” –Brian Fagan, Current World Archeology In 1864 a U.S. army doctor dug up the remains of a Dakota man who had been killed in Minnesota and sent the skeleton to a museum in Washington that was collecting human remains for research. In the “bone rooms” of the Smithsonian, a scientific revolution was unfolding that would change our understanding

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of the human body, race, and prehistory. Seeking evidence to support new theories of racial classification, collectors embarked on a global competition to recover the best specimens of skeletons, mummies, and fossils. As the study of these discoveries increasingly discredited racial theory, new ideas emerging in the budding field of anthropology displaced race as the main motive for building bone rooms. Today, debates about the ethics of these collections have taken on a new urgency as a new generation seeks to learn about the indigenous past and to return objects of spiritual significance to native peoples.

### **Metadata and Semantic Research**

Emmanuel Garoufallou 2021-03-17 This book constitutes the thoroughly refereed proceedings of the 14th International Conference on Metadata and Semantic Research, MTSR 2020, held in Madrid, Spain, in December 2020. Due to the COVID-19 pandemic

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the conference was held online. The 24 full and 13 short papers presented were carefully reviewed and selected from 82 submissions. The papers are organized in the following tracks: metadata, linked data, semantics and ontologies; metadata and semantics for digital libraries, information retrieval, big, linked, social and open data; metadata and semantics for agriculture, food, and environment, AgroSEM 2020; metadata and semantics for open repositories, research information systems and data infrastructures; digital humanities and digital curation, DHC 2020; metadata and semantics for cultural collections and applications; european and national projects; knowledge IT artifacts (KITA) in professional communities and aggregations, KITA 2020.

**Ecosystem-Based Disaster and Climate Resilience** Mahua Mukherjee 2021-09-05

This book provides an introduction to the critical role of ecosystem-based  
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disaster risk resilience (Eco-DRR) for building community resilience to multiple environmental risks such as rising heat, water stress, and pollution. Blue-green infrastructure (BGI) is an Eco-DRR tool that is an under-explored paradigm and can respond as one common strategy to targets set by the Sustainable Development Goals (UNDP), Climate Agreements (UNEP), the Sendai Framework (UNISDR), and the New Urban Agenda (UNCHS). Highlighted here in a systematic way is the importance of blue-green infrastructures in resilience building. The purpose is to introduce readers to the challenging context of development and opportunity creation for Eco-DRR. The roles of policy, scientific research, and implementation are presented cohesively. An attractive proposition of the book is a collection of case studies from different parts of the world where integration of BGI is experimented

with at various levels of success. It envisages that shared tacit experiences from the realm of practice will further strengthen explicit knowledge. The focus in this book is on need and context building, policy and science (investigation, analysis, and design), case studies, and a road map for the future in four successive parts. Each part is self-sufficient yet linked to its predecessor, successor, or both, as the case may be.

*Ethnopednography* Pete Sigal  
2019-12-13 This volume's contributors explore the links among sexuality, ethnography, race, and colonial rule through an examination of ethnopednography—the eroticized observation of the Other for supposedly scientific or academic purposes. With topics that span the sixteenth century to the present in Latin America, the United States, Australia, the Middle East, and West

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ethnopednography is fundamental to the creation of race and colonialism as well as archival and ethnographic knowledge. Among other topics, they analyze eighteenth-century European travelogues, photography and the sexualization of African and African American women, representations of sodomy throughout the Ottoman empire, racialized representations in a Brazilian gay pornographic magazine, colonial desire in the 2007 pornographic film *Gaytanamo*, the relationship between sexual desire and ethnographic fieldwork in Africa and Australia, and Franciscan friars' voyeuristic accounts of indigenous people's "sinful" activities. Outlining how in the ethnopednographic encounter the reader or viewer imagines direct contact with the Other from a distance, the contributors trace ethnopednography's role in creating racial categories and its grounding in the relationship between

colonialism and the erotic gaze. In so doing, they theorize ethnography as a form of pornography that is both motivated by the desire to render knowable the Other and invested with institutional power. Contributors. Joseph A. Boone, Pernille Ipsen, Sidra Lawrence, Beatrix McBride, Mireille Miller-Young, Bryan Pitts, Helen Pringle, Pete Sigal, Zeb Tortorici, Neil L. Whitehead

**50 Years of Bat Research** Burton K. Lim 2021-01-23 With more than 1,400 species, bats are an incredibly diverse and successful group of mammals that can serve as model systems for many unique evolutionary adaptations. Flight has allowed them to master the sky, while echolocation enables them to navigate in the dark. Being small, secretive, nocturnal creatures has made bats a challenge to study, but over the past 50 years, innovative research has made it possible to dispel some of the

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give us a better understanding of the role these animals play in the ecosystem. The structure of the book is based on several broad themes across the biological sciences, including the evolution of bats, their ecology and behavior, and conservation of biodiversity. Within these themes are more specific topics on important aspects of bat research, such as morphology, molecular biology, echolocation, taxonomy, systematics, threats to bats, social structure, reproduction, movements, and feeding strategies. Given its scope, the book will appeal to the wider scientific community, environmental organizations, and government policymakers who are interested in the interdisciplinary aspects of biology and nature.

*From Wonso Pond* Kyöng-ae Kang 2009 A classic revolutionary novel of the 1930s and the first complete work written by a woman before the Korean War to be published in English. The

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book transforms the love triangle between the three protagonists into a revealing portrait of the living conditions that led to modern Korea, both North and South.

Copyright Law in an Age of Limitations and Exceptions Ruth L. Okediji 2017-03-30 In this book, leading scholars analyze the important role played by copyright exceptions in economic and cultural productivity.

The TBE Book 2020-05-01 While the number of vector-borne diseases and their incidence in Europe is much less than in tropical and/or developing countries, there are nevertheless a substantial number of such infections in Europe. The most important one is the zoonotic arbovirus infection Tick-Borne Encephalitis (TBE), a virus transmitted to humans by ticks or by consumption of unpasteurized dairy products from infected cows, goats,

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tropical Eurasian forest belt with most cases occurring in Russia and in central and eastern parts of Europe. In endemic areas, TBE is one of the most important causes of viral meningitis/encephalitis and a major public health concern. Moreover, TBE is becoming more and more frequent in Europe due to the appearance of new endemic areas and increasing awareness. However, it might be difficult to diagnose TBE, because clinical manifestations tend to be relatively nonspecific. Although a standardized case definition across the European Union has existed now for a few years, national implementation of TBE programs, including regular screening and diagnosis, are done in only very few countries. Therefore, wide differences in the intensity and quality of national surveillance of TBE cases still exist, and the true burden of disease and the areas with circulation of the TBE viral subtypes

in Europe and Asia are not fully known. Moreover, although safe and effective vaccines are available, vaccination uptake in most endemic countries is too low to reduce the TBE burden significantly. The authors of "The TBE Book" therefore have tried to compile in this "working book" the most recent and relevant aspects of TBE.

*Recent Advances in the Understanding of Molecular Mechanisms of Resistance in Noctuid Pests* Gaelle Le Goff  
2021-11-22 This book brings together the papers published in the Special Issue "Recent advances in the understanding of molecular mechanisms of resistance in Noctuid pests" in the journal *Insects* in 2021. It contains 10 articles that are either original results or reviews. The focus is on insects of the noctuid family, as they are among the most devastating crop pests on the planet. Understanding the molecular

~~mechanisms that allow these insects~~

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to become resistant to insecticides is essential for the implementation of sustainable control methods and resistance management strategies. *Aboriginal Placenames* Luise Hercus  
2009-10-01 Aboriginal approaches to the naming of places across Australia differ radically from the official introduced Anglo-Australian system. However, many of these earlier names have been incorporated into contemporary nomenclature, with considerable reinterpretations of their function and form. Recently, state jurisdictions have encouraged the adoption of a greater number of Indigenous names, sometimes alongside the accepted Anglo-Australian terms, around Sydney Harbour, for example. In some cases, the use of an introduced name, such as Gove, has been contested by local Indigenous people. The 19 studies brought together in this book present an overview of current issues involving Indigenous placenames across the

whole of Australia, drawing on the disciplines of geography, linguistics, history, and anthropology. They include meticulous studies of historical records, and perspectives stemming from contemporary Indigenous communities. The book includes a wealth of documentary information on some 400 specific placenames, including those of Sydney Harbour, the Blue Mountains, Canberra, western Victoria, the Lake Eyre district, the Victoria River District, and southwestern Cape York Peninsula. *Advances in Health and Environment Safety* N. A. Siddiqui 2017-12-28 This book comprises selected papers on advances in the field of health and environment safety that were presented at the leading international conference on advances in the field of health, safety, fire, environment, allied sciences and engineering (HSFEA 2016). The book

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the field of health and environment safety, and highlights related opportunities and challenges. The book also presents methods that can be used to effectively monitor and measure climate change and global warming. Further, the contents of this work stress the importance of maintaining safety and healthy work environments that are free of occupational health hazards. This book will be of interest to researchers, professionals, and policy makers alike.

**Biodiversity Conservation and Phylogenetic Systematics** Roseli Pellens 2016-02-24 This book is about phylogenetic diversity as an approach to reduce biodiversity losses in this period of mass extinction. Chapters in the first section deal with questions such as the way we value phylogenetic diversity among other criteria for biodiversity conservation; the choice of measures; the loss of phylogenetic diversity

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with extinction; the importance of organisms that are deeply branched in the tree of life, and the role of relict species. The second section is composed by contributions exploring methodological aspects, such as how to deal with abundance, sampling effort, or conflicting trees in analysis of phylogenetic diversity. The last section is devoted to applications, showing how phylogenetic diversity can be integrated in systematic conservation planning, in EDGE and HEDGE evaluations. This wide coverage makes the book a reference for academics, policy makers and stakeholders dealing with biodiversity conservation.

Harbour Porpoises in the North Atlantic 2003

*Tunis Model Law on Copyright for Developing Countries* Unesco.

Secretariat 1976 This commentary has been drafted by the Secretariat of

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of WIPO.

*Superman: Emperor Joker* Jeph Loeb  
2016-04-12 It's the Joker's world we just die in it! It's another typical day in Gotham City. Superman, the world's most dangerous criminal, has burst free of his cell in Arkham Asylum. The only one who can track him down is the world's greatest hero, Bizarro. Their epic battle destroys property owned by the bald but brilliant billionaire Lois Lane. Wait, what?! If Superman isn't crazy, that means the whole world has gone insane, and only one man can be responsible. Somehow Batman's greatest nemesis, the Joker, has received the power to reshape reality to his own mad whims. The world now is defined by chaos and death, and there is absolutely nothing anyone can do about it. It's impossible to defeat a god. Unfortunately, someone forgot to tell Superman. Armed with nothing more than his will, the Man of Steel will put an end to the reign

of Emperor Joker for die trying. Join Jeph Loeb (SUPERMAN/BATMAN), Joe Kelly (JLA), Ed McGuinness (SUPERMAN/BATMAN), Doug Mahnke (SUPERMAN/WONDER WOMAN), and others in a twisted world under the rule of Emperor Joker. Collects SUPERMAN #160-161, ADVENTURES OF SUPERMAN #582-583, SUPERMAN: MAN OF STEEL #104-105, ACTION COMICS #769-770 and EMPEROR JOKER #1!

In Search of Lost Frogs Robin Moore  
2014-08-27 On August 9, 2010, 33 teams from 21 countries were dispatched to search for the Lost Frogs identified by Conservation International. On their list were a host of species including, in the top ten most wanted, the Rio Pescado Stubfoot Toad, found only in Ecuador - which was to prove a triumphant rediscovery. Several months, a number of key rediscoveries - such as the Elegant Tropical Frog, last seen in 1937 and the Chalazodes Bubble-nest Frog, last seen in 1874 and two new

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species later, the Search for Lost Frogs had generated more than 650 news articles in 20 countries and over a billion potential viewers. Author Robin Moore was responsible for spearheading the Search for Lost Frogs and coordinating the teams. He also co-lead two expeditions to Colombia and Haiti. In Colombia in search of the Mesopotamia Beaked Toad, the steamy jungles of the Choco yielded not the desired species but a brand new one - the Mr. Burns Toad, so-called because of an uncanny resemblance to the Simpsons' character; the species was selected as one of Time magazine's top ten new species of 2010. In Haiti the team found six frogs last seen 20 years before, including the Ventriloqual Frog, named for its ability to throw its voice. This fascinating new book tells the story of the expedition - its highs and lows, discoveries and failures and the campaign's ongoing work. Despite the campaign, one third

of the world's amphibians remain threatened with extinction. Most of the species searched for were not found. But those that were provide a glimmer of hope. Understanding why these species have survived when many others have not should help us

understand what makes these species different. In *Search of Lost Frogs* is a story of perseverance, disappointment, rediscovery, resilience, but ultimately of hope, written with passion and illustrated with the author's superb photographs.