

Universidad Nacional Autonoma De Mexico

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El sistema disciplinario de la Universidad Nacional Autónoma de México BoD – Books on Demand
This book aims to strengthen the knowledge base dealing with Air Pollution. The book consists of 21 chapters dealing with Air Pollution and its effects in the fields of Health, Environment, Economy and Agricultural Sources. It is divided into four sections. The first one deals with effect of air pollution on health and human body organs. The second section includes the Impact of air pollution on plants and agricultural sources and methods of resistance. The third section includes environmental changes, geographic and climatic conditions due to air pollution. The fourth section includes case studies concerning of the impact of air pollution in the economy and development goals, such as, indoor air pollution in México, indoor air pollution and millennium development goals in Bangladesh, epidemiologic and economic impact of natural gas on indoor air pollution in Colombia and economic growth and air pollution in Iran during development programs. In this book the authors explain the definition of air pollution, the most important pollutants and their different sources and effects on humans and various fields of life. The authors offer different solutions to the problems resulting from air pollution.

Catalogo de Instituciones con Estudios Incorporados a la Universidad Nacional Autonoma de Mexico Springer Nature

This book covers some of the most novel genetic and genomic concepts in epidemiology, such as geospatial statistics and systems biology from a clinical point of view by explaining molecular applications with accessible human studies. Featuring a comprehensive table of contents, it includes chapters from genomics and epidemiology surveillance to transcriptomics and alternative splicing principles. Across 17 well-organized chapters, this book meets attempt to explain easily to clinicians and students with basic principles of the genetics, genomics, molecular biology and its applications to epidemiology and public health. The text is distinct from other literature on the market because it covers useful genomic tools applied in epidemiology for clinicians who may not be experts in this branch of health science. Principles of Genetics and Molecular Epidemiology demystifies the idea that biomedicine is far from being applied in both epidemiology and clinical practice.

Advances in Soft Computing UNAM

Issues in Life Sciences: Bacteriology, Parasitology, and Virology: 2011 Edition is a ScholarlyEditions™

eBook that delivers timely, authoritative, and comprehensive information about Life Sciences—Bacteriology, Parasitology, and Virology. The editors have built Issues in Life Sciences: Bacteriology, Parasitology, and Virology: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Life Sciences—Bacteriology, Parasitology, and Virology in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Life Sciences: Bacteriology, Parasitology, and Virology: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Traditional Medicines for Modern Times EOLSS Publications

This book places into modern context the information by which North American mammalian paleontologists recognize, divide, calibrate, and discuss intervals of mammalian evolution known as North American Land Mammal Ages. It incorporates new information on the systematic biology of the fossil record and utilizes the many recent advances in geochronologic methods and their results. The book describes the increasingly highly resolved stratigraphy into which all available temporally significant data and applications are integrated. Extensive temporal coverage includes the Lancia part of the Late Cretaceous, and geographical coverage includes information from Mexico, an integral part of the North American fauna, past and present.

New Serial Titles Scarecrow Press

This is the first comprehensive source of information about Mexican fossils to be published in English. The book offers updated information in the fields of stratigraphy, sedimentology, tectonics, paleobiogeography, paleoclimatology and evolution. Included is an extensive bibliography of almost 1000 references related to the central topic, a tribute to two centuries of research.

Tropical Biology and Conservation Management - Volume V Springer Science & Business Media

Genesis - In The Beginning deals with the origin and diversity of Life and early biological evolution and discusses the question of where (hot or cold sources) and when the beginning of Life took place. Among the sections are chapters dealing with prebiotic chemical processes and considering self-replication of polymers in mineral habitats. One

chapter is dedicated to the photobiological regime on early Earth and the emergence of Life. This volume covers the role of symmetry, information and order (homochiral biomolecules) in the beginning of Life. The models of protocells and the genetic code with gene transfer are important topics in this volume. Three chapters discuss the Panspermia hypothesis (to answer "Are we from outer Space?"). Other chapters cover the Astrobiological aspects of Life in the Universe in extraterrestrial Planets of the Solar System and deal with cometary hydrosphere (and its connection to Earth). We conclude with the history and frontiers of Astrobiology.

Chicano Scholars and Writers Rowman & Littlefield

Using examples from the United States–Mexico border, Central America, and South America, this book argues that forced migration is not a spontaneous phenomenon, but rather a product of necropolitical strategies designed to depopulate resource rich countries or regions. Estevez merges necropolitical analysis with postcolonial migration and offers a new framework to study the set of policies, laws, institutions, and political discourses producing a profit in a legal context in which habitat devastation is legal, but mobility is a crime. Violence, deprivation of food or water, environmental contamination, and rights exclusion are some of the tactics used in extractivist capitalism. Private and state actors alike, use necropower, both its first and third world versions, to make people, living and dead, a commodity.

Late Cretaceous and Cenozoic Mammals of North America Elsevier

This landmark scientific reference for scientists, researchers, and students of marine biology tackles the monumental task of taking a complete biodiversity inventory of the Gulf of Mexico with full biotic and biogeographic information. Presenting a comprehensive summary of knowledge of Gulf biota through 2004, the book includes seventy-seven chapters, which list more than fifteen thousand species in thirty-eight phyla or divisions and were written by 138 authors from seventy-one institutions in fourteen countries. This first volume of Gulf of Mexico Origin, Waters, and Biota, a multivolumed set edited by John W. Tunnell Jr., Darryl L. Felder, and Sylvia A. Earle, provides information on each species' habitat, biology, and geographic range, along with full references and a narrative introduction to the group, which opens each chapter.

Selected Water Resources Abstracts Springer Nature

A union list of serials commencing publication after Dec. 31, 1949.

The Necropolitical Production and Management of Forced Migration

Columbia University Press

To find more information about Rowman and Littlefield titles, please

visit www.rowmanlittlefield.com.

Principles of Genetics and Molecular Epidemiology UNAM

This volume constitutes the proceedings of the 18th Mexican Conference on Artificial Intelligence, MICAI 2019, held in Xalapa, Mexico, in October/November 2019. The 59 full papers presented in this volume were carefully reviewed and selected from 148 submissions. They cover topics such as: machine learning; optimization and planning; fuzzy systems, reasoning and intelligent applications; and vision and robotics.

Genesis - In The Beginning Texas A&M University Press

The two-volume set LNAI 13067 and 13068 constitutes the proceedings of the 20th Mexican International Conference on Artificial Intelligence, MICAI 2021, held in Mexico City, Mexico, in October 2021. The total of 58 papers presented in these two volumes was carefully reviewed and selected from 129 submissions. The first volume, *Advances in Computational Intelligence*, contains 30 papers structured into three sections: - Machine and Deep Learning - Image Processing and Pattern Recognition - Evolutionary and Metaheuristic Algorithms The second volume, *Advances in Soft Computing*, contains 28 papers structured into two sections: - Natural Language Processing - Intelligent Applications and Robotics

The Impact of Air Pollution on Health, Economy, Environment and Agricultural Sources ScholarlyEditions

Nanomaterials for Theranostics and Tissue Engineering: Techniques, Trends and Applications provides information on the major methodologies for the application of nanomaterials in the medical field. In recent years, nanotechnology for medicine, commonly known as bionanotechnology, or nanomedicine, has revolutionized various types of medical treatment. This book is intended for practicing engineers and scientists, and includes detailed, readily applicable protocols. It focuses on 4 major themes, including the synthesis of nanosystems for controlled drug delivery, nanotechnology-enhanced sensing systems, the application of nanotechnologies to the synthesis of novel biomaterials, and safety issues related to the application of medicinal nanotechnology. Provides a comprehensive overview on how nanotechnology is being used to create new tissue engineering techniques Covers, in detail, the physicochemical fundamentals of bionanotechnologies Explores major applications in the fields of theranostics and tissue engineering Assesses important challenges and safety issues related to the implementation of nanotechnology in medicine

Ulrich's International Periodicals Directory Psychology Press

This *Encyclopedia of Tropical Biology and Conservation Management* is a component of the global *Encyclopedia of Life Support Systems (EOLSS)*, which is an integrated compendium of twenty one Encyclopedias. Tropical environments cover the most part of still preserved natural areas of the Earth. The greatest biodiversity, as in terms of animals and plants, as microorganisms, is placed in these hot and rainy ecosystems spread up and below the Equator line. Additionally, the most part of food products, with vegetal or animal origin, that sustain nowadays human beings is direct or undirected dependent of tropical productivity. Biodiversity should be looked at and evaluated not only in terms of numbers of species, but also

in terms of the diversity of interactions among distinct organisms that it maintains. In this sense, the complexity of web structure in tropical systems is a promise of future to nature preservation on Earth. In the chemicals of tropical plant and animals, could be the cure to infinite number of diseases, new food sources, and who knows what more. Despite these facts tropical areas have been exploited in an irresponsible way for more than 500 years due the lack of an ecological conscience of men. Exactly in the same way we did with temperate areas and also tropical areas in the north of Equator line. Nowadays, is estimated that due human exploitation, nation conflicts and social problems, less than 8% of tropical nature inside continental areas is still now untouchable. The extension of damage in the tropical areas of oceans is unknown. Thus so, all knowledge we could accumulate about tropical systems will help us, as in the preservations of these important and threatened ecosystems as in a future recuperation, when it was possible. Only knowing the past and developing culture, mainly that directed to peace, to a better relationship among nations and responsible use and preservation of natural resources, human beings will have a long future on Earth. These volumes, Tropical Biology and Natural Resources was divided in sessions to provide the reader the better comprehension possible of issue and also to enable future complementation and improvements in the encyclopedia. Like we work with life, we intended to transform this encyclopedia also in a "life" volume, in what new information could be added in any time. As president of the encyclopedia and main editor I opened the theme with an article titled: "Tropical Biology and Natural resources: Historical Pathways and Perspectives", providing the reader an initial view of the origins of human knowledge about the tropical life, and what we hope to the future. In the sequence we have more than 100 chapters distributed in tem sessions: Tropical Ecology (TE); Tropical Botany (TB); Tropical Zoology (TZ); Savannah Ecosystems (SE); Desert Ecosystems (DE); Tropical Agriculture (TA); Natural History of Tropical Plants (NH); Human Impact on Tropical Ecosystems (HI); Tropical Phytopathology and Entomology (TPE); Case Studies (CS). This 11-volume set contains several chapters, each of size 5000-30000 words, with perspectives, applications and extensive illustrations. It is the only publication of its kind carrying state-of-the-art knowledge in the fields of Tropical Biology and Conservation Management and is aimed, by virtue of the several applications, at the following five major target audiences: University and College Students, Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers and NGOs.

Corporate Author Headings Springer Nature

Drawing from a case study of the "Universidad Nacional Autonoma de Mexico," this work analyses the connection between political processes and change in higher education. The author explains that while there are increasing demands these have not produced rapid responses from the university and tries to understand why this lack of response has generated internal and external tensions and conflictive dynamics.

Ensayos filosóficos Springer Science & Business Media

Includes entries for maps and atlases.

Repertorio de la producción bibliográfica de la Universidad Nacional

Autónoma de México Unam

Photodiodes or photodetectors are in one boat with our human race. Efforts of people in related fields are contained in this book. This book would be valuable to those who want to obtain knowledge and inspiration in the related area.

Corporate Author Authority List BoD - Books on Demand

The increasing prevalence of diabetes mellitus world-wide is an issue of major socio-economic concern. Scientific interest in plant-derived medicine is steadily rising, yet there is often a wide disparity in the caliber of information available. A detailed compilation of scientific information from across the globe, Traditional Medicines for Modern Times: Antidiabetic Plants highlights the potential role of dietary and medicinal plant materials in the prevention, treatment, and control of diabetes and its complications. The book not only describes plants traditionally used to treat diabetes, but evaluates the scientific studies on these plants and describes in vitro, in vivo, and clinical methods for their investigation. It examines the theory that changes in dietary patterns from traditional plant foodstuffs containing beneficial components, to richer, more processed "junk" food is responsible for the increased prevalence of diabetes worldwide. The book begins with an introduction to the disease diabetes mellitus written by a consultant physician and an up-to-date, detailed summary table and discussion of scientifically screened antidiabetic plants compiled by authors from the Jodrell Laboratories, Royal Botanic Gardens, Kew, UK. The next chapters provide an outline of clinical, in vivo, and in vitro methods for assessing antidiabetic activity of plant materials, followed by descriptions of traditional plant remedies used in Asia, the Americas, Africa, Europe, and Australia written by an international group of authors active in antidiabetic plant research. The final chapters emphasize the role of particular phytochemical groups in the treatment or prevention of diabetes. By documenting both traditional and scientifically derived knowledge, Traditional Medicines for Modern Times: Antidiabetic Plants brings us closer to the translation of traditional knowledge into new methods for treatment of this important disease.

Advances in Soft Computing

National Union Catalog