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Indian Mammals

Environmental Nexus Approach

SIGNIFICANCE OF TROPICAL WOODS OF SOUTHERN GUJARAT

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Victorian Era: The Industrial Revolution
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A Series of Chemical Problems ...
Marine Organisms: A Solution to Environmental Pollution?
Emerging Global Economic Situation: Impact on Trade and Agribusiness in India
A Concise History of Classical Sanskrit Literature
Productivity in Higher Education
Organic reactive intermediates
The Essays of Elia
B.Sc. Practical Physics
Viral and Antiviral Nanomaterials
Extremophiles in Eurasian Ecosystems: Ecology, Diversity, and Applications
Multidisciplinary Research Volume II
Practical Microbiology
Ambedkar Thought
Narasinha Mehta of Gujarat
The Impact of Diasporas
Current Trends in Marine Biology

Marine Microbial Bioremediation

Fluoride in Drinking-water

REM Exam Secrets Study Guide: REM Test Review for the Registered Environmental Manager Exam

The Vachanamrut

Guru Tegh Bahadur

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MAHONEY CARRILLO

Indian Mammals Allied
Publishers

A fully updated edition of
the bestselling guide to
the mammals of India
Covering the rich diversity
of mammal species in
India, from tigers,

elephants, rhinoceros and
whales to primates,
rodents and bats, Indian
Mammals is field-ready,
illustrated and
comprehensive in
approach. Rigorously
researched, Indian
Mammals reflects a
lifetime's work by Vivek
Menon, one of India's
leading authorities on
Indian wildlife. Planned for

easy reference, this
compact guide is the
essential resource for
wildlifers of any age,
including animal
watchers, eco-tourists and
active conservationists. *
More than 440 species of
both terrestrial and
aquatic mammals with
introductory pages on
each order * Describes
key identification

features, biometrics, behaviour, social strategies, habitat and distribution * Over 1,000 carefully curated photographs and supplementary illustrations * 140-plus updated distribution maps * Colour tabs for sections to facilitate ease of use * Live-action field notes from the author
Environmental Nexus Approach Routledge
 Increased industrialization and urbanization has polluted the marine environment, the largest ecosystem. Hence,

sincere efforts must be made to decontaminate marine ecosystem for sustainable use of oceans and their bioresources. Microbial population in the marine environment plays a very crucial role in degrading, transforming and detoxifying the pollutants. This book presents contributions from leading scientists across the globe who have worked extensively on polluted marine ecosystem in removal of pollutants, mycoremediation of salinity ingressed soils,

etc. This book will be useful to the scientific community, stake holders and policy makers involved in research related to environmental microbiology and marine microbiology in particular. The book will also be of benefit to the student community interested in marine microbial bioremediation.
SIGNIFICANCE OF TROPICAL WOODS OF SOUTHERN GUJARAT
 Pickle Partners Publishing
 Organic Chemistry: A Series of Monographs, Volume 26: Organic

Reactive Intermediates focuses on the study of reactive intermediates. This book discusses the methods of formation and investigation, factors affecting the stability, and reactions of the intermediate. Other topics include the formation and reaction of free radicals; kinetic aspects of free-radical chain reactions; electronic states and structures of carbenes; and formation of transient carbenes and carbenoids in solution. The intermediacy of nitrenes in reactions; electronic

structure and spectra; methods of investigating carbonium ions; and reactions of carbonium ions are also elaborated. This publication likewise covers the preparation of carbanions; factors affecting the stability of carbanions; reactions involving radical ions; and methods of investigating arynes. This volume serves as a textbook for the first graduate-level course, as well as a reference for industrial chemists interested in organic reaction mechanisms.

Collected Plays CRC Press

Higher education is dynamic, constantly adapting to meet the requirements of students and industry.

Transforming Higher Education Through Digitalization: Insights, Tools, and Techniques provides insights from experienced academicians on the digitalization of education and its appropriateness for enhancing the quality of teaching in institutions of higher education. The book also provides

insights on technologies used in digital education, the competencies and skills required by teachers and students, managing quality of education through online modes, MOOCs (Massive, Open, Online Courses), and methods to support teachers and instructors in online education. The book also enables teachers and instructors to help students develop the knowledge and skills they need in a digital age and enable them to build collaborative learning that will bring them success.

Written for educators, students, and policy makers of higher education, this book demonstrates how to transform traditional education to digital education and to continue their activities without the requirement of students and teachers meeting each other on campus. Entrance Examination Papers Hachette India Contents: History; Vedic Aryans; Brahminism or Counter Revolution; Buddha and his Dhamma; Manu Smriti; Philosophy of Hinduism; Caste System;

Untouchables and Untouchability; Congress and Untouchability; Congress and Gandhism; Separate Electorates and Communal Representation; Politics; Democracy; Women; Economics; State Socialism; Labour; Religion and Ethics; Educate-Agitate-Organise; Revolution; A Brief Life Sketch of Babasaheb Dr B R Ambedkar Bibliography. **Bears** S. Chand Publishing Vacanāmṛta of Swami Sahajānanda, 1781-1830, work on Swaminarayan.

Marine Microbial Bioremediation CRC Press
On the life and work of Tegh Bahadur, 1621-1675, 9th guru of the Sikhs.
Waiting For Mahatma Cambridge Scholars Publishing
Marine environments represent an underexplored source for numerous biotechnological applications. Of particular interest are organisms that can provide various valuable molecules and are potential candidates for bioremediation

strategies. Fungi, algae, bacteria, yeasts, and sponges are some unique resources in marine ecosystems. But these must be preserved and protected from irreversible damage. Sustainable exploitation through farming systems is the alternative to prevent pressure on harvesting wild marine organisms. Written by an international team of experts, this book provides a broad overview of the possible approaches and technologies that can be

applied in bioremediation processes and the possibilities to add value to the biomass produced. It provides a comprehensive state-of-the-art of current research and practice in bioremediation technology and bio-based materials. New processing technologies, and recent technical advances in molecular biology such as gene mining, omics techniques, and metabolic engineering are highlighted. The exciting possibilities that artificial intelligence can bring to

the future of the biotechnology industry are also approached. The multidisciplinary nature of this book makes it of interest to a wide range of readers, including researchers, students, consulting professionals, engineers, governmental entities, and institutions working in environmental biotechnology, pollution control and prevention, and chemical processes. Second Nature Sankalp Publication
This book contains an elaborate account of all branches of Classical

Sanskrit Literature on the basis of literary, epigraphical and numismatical sources. In 23 chapters, each chapter dealing with a particular topic arranged chronologically. The book is documented with a critical apparatus. Beside notes and references it has an illuminating Introduction and index of authors and works. Establishing Self-Access Archers & Elevators Publishing House
This book summarizes the synthesis, properties, characterization, and

application of viral and antiviral nanomaterials by using interdisciplinary subjects ranging from materials science to biomedical science. Viral and Antiviral Nanomaterials: Synthesis, Properties, Characterization, and Application highlights attainments in utilizing nanomaterials as powerful tools for the treatment of viral infections in plants, animals, and humans. It reviews the adopted strategies for designing viral and antiviral nanomaterials for medical

applications, including cancer therapy and drug delivery. It also explains the different kinds of antiviral nanosized structures, their chemistries, and the attributes that enable them to be suitable targets for nanotherapeutics. The contributors have prepared the content in a comprehensive manner for readers to use their research findings to improve the healthcare of all living beings.

FEATURES Reviews the novel tools for synthesis

and characterization of nanomaterials as viral and antiviral agents Explores the different applications of currently available nanomaterials for the treatment of viral infections Investigates the role of antiviral nanodrugs in human and plant systems Addresses the activity of nanostructures in drug-delivery systems for cancer treatment Allows readers from various backgrounds to access the advanced research and practices across traditional frontiers Discusses viral

nanomaterials as the viable future of antiviral drugs and nanovaccines in animals and humans This authoritative book is of exceptional relevance to postgraduate scholars, researchers, and scientists interested in nanomedicine, biomedical science, materials science, biopharmaceutical technology, microbiology, and virology to improve virus- and cancer-based therapeutic tools for animal and human welfare.

i A Brief History of an

*English Literature: An
Augustan Age*

Smithsonian Institution

Due to increased industrialization and urbanization, the marine ecosystem is getting contaminated and it has become imperative to save this ecosystem that is the largest. The book focuses on marine microbial remediation aspects. Major marine pollutants their effect on marine ecosystems, and their removal by ecofriendly, sustainable approach bioremediation have been included.

Marine biota due to their unique traits are promising candidates for bioremediation processes.

Mechanistic aspects of microbial bioremediation in marine environment have also been discussed
ROMANTIC MOVEMENT: A Journey to Nature, Beauty and Imagination, Idealization of Women and Rejection of Industrialization Springer Nature

Markers of identity define human groups: who belongs and who is excluded. These markers are often overt -

language, material culture, patterns of behaviour - and are carefully nurtured between generations; other times they can be invisible, intangible, or unconscious. Such markers of identity also travel, and can be curated, distilled, or reworked in new lands and in new cultural environments. It has always been thus: markers of identity are often central to the ties that bind dispersed, diasporic communities across lands and through

time. This book brings together research that discusses a very wide range of scholarly approaches, periods, and places – from the Viking diaspora in the north Atlantic, and Anglo-Saxon treasure hoards, to what DNA can and cannot reveal about human identity, to modern, multicultural Martinique, East London, and urban Africa, and the effect of the absence of geopolitical identity, of statelessness, among the Roma and Palestinians – to better understand how

markers of identity contribute to the impact of diasporas. This book was originally published as a special issue of *Ethnic and Racial Studies*. Transforming Higher Education Through Digitalization World Health Organization Fluoride is known to occur at elevated concentration in a number of parts of the world, where it can be a significant cause of disease. The primary focus of this book is the prevention of adverse health effects from excessive levels of

fluoride in drinking water. The book fills the urgent need, identified for updating the WHO Guidelines for Drinking-water Quality, for information on the occurrence of fluoride, its health effects, ways of reducing excess levels, and methods for analysis of fluoride in water. The draft document, produced by a working group of experts convened to consider protection from fluoride and its control, was issued for extensive review and consultation. The resultant book, which

incorporates the comments received, was further peer reviewed by experts in developed and developing countries. It is aimed at a wide range of individuals, including health workers and sanitary engineers who may require a broad introduction to the subject with more detailed guidance in some specific areas. Fluoride in Drinking-water will be an invaluable reference source for all those concerned with the management of drinking water containing fluoride

and the health effects arising from its consumption, including water sector managers and practitioners, as well as health sector staff at policy and implementation levels. It will also be of interest to researchers, students, development workers, and consultants.

Business and Finance: The Changing Scenario in COVID Times CRC Press

This book explores various aspects of thermophilic and halophilic microbes from Eurasian ecosystems,

which have proved to offer a unique reservoir of genetic diversity and biological source of extremophiles. It also covers the biotechnological uses of extremophiles, and their potential use in agricultural and industrial applications. The topics addressed include but are not limited to: diversity and microbial ecology, microbe-environment interactions, adaptation and evolution, element cycling and biotechnological applications of

thermophiles and halophiles in Eurasian ecosystems. In order to review the progress made in biology and biotechnological applications of thermophiles and halophiles, the book combines review papers and results of original research from various specialists and authorities in the field. It includes several chapters describing the microbial diversity and ecology of geothermal springs distributed among the territory of various

Eurasian countries, such as Armenia, Bulgaria, China, Georgia, India, Italy, Pakistan and Turkey. A dedicated chapter discusses selected aspects of thermophilic chemolithotrophic bacteria isolated from mining sites (sulfide ores); detailed descriptions of various thermophile microbes isolated from high-temperature environments and their biotechnological potential are also provided. Subsequent chapters describe the diversity and ecology of halophilic

microbes harbored in saline and hypersaline lakes in Iran, Turkey and China; soil and plant microbiomes in saline arid lands of Uzbekistan; microbial diversity in Asian deserts; and the potential applications of thermophilic and halophilic microbes as exopolysaccharide (EPS) producers, focusing on the chemistry and applications of the EPS they produce. We hope that this book will prove valuable as an up-to-date overview of the current state of research on

Eurasian extremophiles in general and thermophiles and halophiles in particular. Many questions remain unanswered, and we hope that it will stimulate further studies in this intriguing and promising field.

Victorian Era: The Industrial Revolution

CRC Press

Drawing on action research with critical insights and also lessons learned from the Pandemic to enhance Business today for a resilient tomorrow, the articles in the book offer

an analytical approach to forming a deeper understanding of how business and finance need to get reenergized during and post COVID Times, how business plans and strategies require a fundamental rethinking to achieve sustainable development goals. Bringing together the academicians and research scholars from all domains of commerce, this edited volume explains and suggests how business can be realigned and accelerated amidst newfound

challenges for a more just and prosperous tomorrow.

Inventory of Sanskrit Scholars Disha

Publications

Of the status of bear species by distribution / Christopher Servheen -- An overview of bear conservation planning and implementation / Bernard Peyton, Christopher Servheen, and Stephen Herrero -- Genetics of the bears of the world / Lisette Waits, David Paetkau, and Curtis Strobeck -- The trade in bears and bear parts / Christopher Servheen --

Brown bear conservation action plan for North America (*Ursus arctos*). Alaska / Sterling D. Miller and John Schoen. Canada / Bruce McLellan and Vivian Banci. United States: grizzly bear in the Lower 48 / Christopher Servheen -- Brown bear conservation action plan for Europe (*Ursus arctos*). Austria / Georg Rauer. Bulgaria / Nikolai Spassov and G. Spiridonov. Finland / Erik S. Nyholm and Kai-Erik Nyholm. France / Jean Jacques Camarra. Greece / George Mertzanis. Italy (Abruzzo) / Giorgio Boscagli. Italy (Trentino) / Fabio Osti. Norway / Ole Jakob Sørensen, Jon E. Swenson, and Tor Kvam. Poland / Witold Frackowiak, Roman Gula, and Kajetan Perzanowski. Romania / Ovidiu Ionescu. Slovakia / Pavel Hell and Slavomir Find'o. Spain: eastern and western Cantabria. Eastern Cantabrian subpopulation / Anthony P. Clevenger and Francisco J. Purroy. Western Cantabrian subpopulation / Javier Naves Cienfuegos and Carlos Nores Quesada. Sweden / Jon E. Swenson, Finn Sandegren, Anders Bjärvall, Robert Franzén, Arne Söderberg, and Petter Wabakken. Former Yugoslavia / Djuro Huber and Miha Adamic -- Brown bear conservation action plan for Asia (*Ursus arctos*). China: Heilongjiang black and brown bears / Cheng Jizhen. India / S. Sathyakumar. Japan: Hokkaido / Tsutomu Mano and Joseph Moll. Mongolia: Gobi bear / Thomas McCarthy. Russia / Igor Chestin -- American black bear conservation action plan (*Ursus americanus*) /

- Michael R. Pelton, Alex B. Coley, Thomas H. Eason, Diana L. Doan Martinez, Joel A. Pederson, Frank T. van Manem and Keith M. Weaver -- Spectacled bear conservation action plan (*Tremarctos ornatus*) / Bernard Peyton. Bolivia / Damián I. Rumiz and Jorge Salazar. Colombia / Jorge Orejuela and Jeffrey P. Jorgenson. Ecuador / Luis Suárez. Perú / Bernard Peyton, coordinator. Venezuela / Edgard Yerena, coordinator -- Asiatic black bear conservation action plan (*Ursus thibetanus*). China / Ma Yiqing and Li Xiaomin. India / S. Sathyakumar. Japan / Toshihiro Hazumi. Russia / Igor Chestin and Victor Yudin. Taiwan: Formosan black bear / Ying Wang. Vietnam: black bear and sun bear / Do Dinh Sam -- Sun bear conservation action plan (*Helarctos malayanus*) / Christopher Servheen. Lao PDR / Richard E. Salter -- Sloth bear conservation action plan (*Melursus ursinus*) / David L. Garshelis, Anup R. Joshi, James L.D. Smith, and Clifford G. Rice -- Giant panda conservation action plan (*Ailuropoda melanoleuca*) / Donald G. Read and Jien Gong -- Global status and management of the polar bear (*Ursus maritimus*) / IUCN/SSC Polar Bear Specialist Group. *History of Kumaun* London ; New York : Oxford University Press Environmental Nexus Approach: Management of Water, Waste, and Soil establishes linkages between environmental resources, such as water, waste, and soil, in order to facilitate sustainable management of these

resources. It shows the nexus approach as a policy-relevant means of environmental management by focusing on integrated management of water, waste, and soil resources. It synthesizes interdisciplinary theory, concepts, definitions, models, and findings involved in complex global sustainability problem-solving, making it an essential guide and reference. It includes real-world examples and applications making the book accessible to a

broader interdisciplinary readership. Features: Explores cutting-edge developments in the environmental nexus approach of water, waste, and soil. Introduces the key mechanisms regarding antibiotic resistance genes, microplastics, and other emerging contaminants in the water, waste, and soil nexus. Investigates the fate and behavior of heavy metals, polyaromatic hydrocarbons, plastics, and pesticides in soil systems and their risk

assessment. Provides insights into the latest developments, current research perspectives, technology development, critical thinking, and societal requirements of the environmental nexus between water, waste, and soil. This book is aimed at graduate students and researchers in environmental science and engineering, environmental engineering, and waste management. *Management of Micro and Nano-plastics in Soil and Biosolids* Nitya

Publications

The oceans and the marine environment, covering about 70% of the earth, are critically important to humans.

Marine biology provides an understanding of the various organisms that inhabit this essential ecosystem. Recently, biologists encompassing a broad interdisciplinary community of researchers and industrialists have gained enormous interest in understanding the enigmas of survival, the food web, primary production, natural

products, interactions and competition, communication, reproduction, evolution, diversity, fouling and many other aspects pertaining to the marine ecosystem. This book encompasses original and internationally significant contributions from all fields of marine biology that promote understanding of the current marine environment and its life forms. It offers insights from a range of scientific sub-disciplines, and will prove beneficial for

students, researchers, scientists and industrialists. It addresses topics such as bioremediation, authentication, biodiversity, as well as commercial utility.

A Series of Chemical Problems ... Springer Nature

Exploring medieval manuscripts, Gandhi's writings, and performances in multiple religious and non-religious contexts, Narasinha Mehta of Gujarat demonstrates how over five centuries, performers

and audiences of devotional songs and hagiographic narratives associated with the saint-poet Narasinha Mehta have sculpted them into popular sources of moral inspiration. Taking Gandhi's use of these works in his social reconstruction programs as an example, the book

suggests that when religious forms such as songs and hagiographies of saint-poets of South Asia acquire dimensions of popular culture, they offer a platform for communication among diverse groups. An illuminating study that provides a vivid picture of the Narasinha tradition,

Narasinha Mehta of Gujarat will be a crucial resource for anyone seeking to understand the power of religious performative traditions in popular media.
Marine Organisms: A Solution to Environmental Pollution? Mometrix
Secrets Study Guides
B.Sc. Practical Physics