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vol 7 can be taken as capably as picked to act.

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The emerging Environmental, Social and Governance (ESG) mandate in corporate governance presents a new challenge for companies in India ... of waste generation, biodiversity, etc.

ESG in Indian Companies:
Thinking Through the Sustainability Lens?
Black teatfish live among tropical reefs and seagrass in the Indian Ocean along the east coast of Africa,

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the west coast of India ...
for Biological Diversity is
a national, nonprofit
conservation ...

Lawsuit Launched Over
Federal Protections for
Black Teatfish Sea Cucumbers
HERoes Future Female Leaders
list celebrates 100
inspirational women who are
not yet senior leaders in an
organisation but are making
a significant contribution
to gender diversity at work.

The HERoes Top 100 Future
Leaders 2021
The Indian Supreme Court,
the South African

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Constitutional Court and the Colombian Constitutional Court have been among the most important and creative courts in the Global South. In Asia, Africa and ...

The Activist Tribunals of India, South Africa, and Colombia

Unlike other recent diversity-focused suits subject to similar fates, this case was not dismissed on the basis of a forum selection clause in the company's charter or corporate bylaws.

Another Diversity Suit

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Stifled

These predatory fishing activities threaten Europe's geopolitical and geo-economic interests, as well as its attempts to protect marine biodiversity ... a reduction in the total volume of catches from ...

Fish and ships: Chinese fishing and Europe's Indo-Pacific strategy

They will meet again at the biodiversity summit in Kunming ... and food security and increasing the chance of pandemics. 3,7,8
The consequences of the environmental crisis fall disproportionately ...

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Call for Emergency Action to
Limit Global Temperature
Increases, Restore
Biodiversity, and Protect
Health

Cultural diversity raises
pressing issues for both
political theory ...
highlighting connections to
broader national debates and
contextualizing the other
chapters in this volume.³
Our goal is ...

Multiculturalism in the
British Commonwealth:
Comparative Perspectives on
Theory and Practice
This makes it critical for

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supplying drinking water, ensuring food security, adapting to climate variability, supporting biodiversity ... Kharagpur told PTI 'We, in India, are abstracting the largest ...

Over 1,000 experts call for global action on 'depleting' groundwater

The biological diversity of the Western steppe faces many threats, not the least of which are non-native wild horses. Their destructive foraging and trampling compete with imperiled native species, ...

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Letters to the Editor: Those gorgeous herds of wild horses are non-native and destroying the West
Speaking at the Converge@Walmart event, McMillon noted that given the diversity of the Indian ... iPad Mini and Apple Watch Series 7: Check India prices, availability details here ...

India among most exciting markets globally, to grow to USD 1 trillion by 2025:
Walmart CEO
Thanks in large part to the impacts of the COVID-19 pandemic, the total volume of packages shipped ... At

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12:00 PM on Thursday, online video webinar. Diversity, equity and inclusion efforts ...

This Week in Washington IP: Think Like a USPTO Examiner, Prepping Arguments for AIA Trials and a Look at the Changing Cyber Threat Landscape

Survey Corporate India's hiring outlook for Oct-Dec most optimistic in 7 years: Survey It focused on the trends in the current ESG reporting landscape, the drivers for change, Indian scenario of ...

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Stakeholders' interest growing in non-financial performance of businesses: Report

The biodiversity of microalgae is enormous and ... includes historical and projected market size in terms of value and volume, technological advancement, macro economical and governing factors ...

Microalgae Market Size 2021 drivers, challenges, Top Countries Data and their impact on growth and demand forecasts in 2024

The 2021 HERoes Women Role Model Executives list showcases 100 women who are

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leading by example and driving change to increase gender diversity in the workplace. The list has been compiled by ...

The HERoes Top 100 Women Executives 2021

Recognition of partners just one of many ways Exelon encourages DEI practices CHICAGO, August 30, 2021--(BUSINESS WIRE)--As part of its ongoing commitment to diversity, equity, and inclusion (DEI), ...

Exelon's 2021 Diversity, Equity & Inclusion Honor

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Roll Recognizes Business Partners Advancing DEI Values

HERoes Future Female Leaders list celebrates 100 inspirational women who are not yet senior leaders in an organisation but are making a significant contribution to gender diversity at work.

Cracking IAS Prelims Revision Files - Art, Culture & Panorama (Vol. 7/9) is the 1st ebook of a series of 9 eBooks specially prepared to help IAS aspirants cross the milestone of Preliminary Exam. The ebook is aimed at

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Revision cum practice so as to develop confidence to crack the IAS Prelim Exam. • The eBook is divided into 3 Topics • Each topic provides 5-6 Revision Modules ensuring complete revision of the topic. Thus in all around 15 such Modules are provided. • Each topic will end up with a Quiz containing 15 questions to test your topic preparedness. • Further Solved Questions of the last 5 years on Art, Culture & Panorama are also provided. • In the end 2 Tests are provided on Art, Culture & Panoramato test your revision of the entire section This ebook, along

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with the 8 other ebooks of this series, will definitely help you improve your score in the IAS Prelim Exam.

The present Volume 7 of Biodiversity in India includes 18 chapters covering broad spectrum Biodiversity. It includes Balsaminaceae in Tamil Nadu, Loranthaceae and Viscaceae in Karnataka, Bryophytes of Western Ghats, Pholidota in Himalayas, Lepisorus in Nilgiris, Macrofungi in Kodagu region and Snakes of Sri Krishnadevaraya University campus. A few chapters deal with Non Timber forest produce, medicinal plants and wild

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edible plants are also dealt with. Ex situ conservation of wild medicinal plants and Biotechnological approaches for rescue of *Ceropegia* have also been included in the book. The book is profusely illustrated with colour photographs and line drawings.

The world relies on very few crop and animal species for agriculture and to supply its food needs. In recent decades, there has been increased appreciation of the risk this implies for food security and quality, especially in times of environmental change. As a result, agricultural

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biodiversity has moved to the top of research and policy agendas. This Handbook presents a comprehensive overview of our current knowledge of agricultural biodiversity in a series of specially commissioned chapters. It draws on multiple disciplines including plant and animal genetics, ecology, crop and animal science, food studies and nutrition, as well as social science subjects which explore the socio-economic, cultural, institutional, legal and policy aspects of agricultural biodiversity. It focuses not only on the core requirements to deliver

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a sustainable agriculture and food supply, but also highlights the additional ecosystem services provided by a diverse and resilient agricultural landscape and farming practices. The book provides an indispensable reference textbook for a wide range of courses in agriculture, ecology, biodiversity conservation and environmental studies.

Advances in Macrofungi: Diversity, Ecology and Biotechnology discusses the diversity and ecology of edible, toxic, medicinal and mycorrhizal macrofungi; the impact of ectomycorrhizal fungi in terrestrial

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ecosystems, ectomycorrhizal complex in Boreal forests and commercial application of *Pseudotsuga* in silviculture; the nutritional evaluation and cultivation of edible wild mushrooms; the diversity of novel metabolites of macrofungi useful in food, pharmaceutical and cosmeceutical industries; mushrooms as tool for eco-friendly synthesis of nanoparticles and proteomics of edible and medicinal mushrooms. In addition, it covers experimental designs, methodological approaches, biogeochemical cycles, conceptual/hypothetical models and life history

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strategies, linking mycorrhizal diversity to plant performance, chemotaxonomy, role of mycorrhizae in forestry and macrofungi in nanotechnology. It provides a valuable resource to graduate, post-graduate and researchers (in botany, microbiology, ecology, biotechnology, forestry, life sciences and environmental sciences) to understand the diversity, ecology, therapeutic value, mutualistic associations and biotechnological potential of macrofungi.

The Arabian Seas Marine Region encompasses marine

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areas from Djibouti to Pakistan, including the northern part of Somalia, the Red Sea, the Arabian/Persian Gulf, and parts of the Arabian Sea. Human pressures on the coastal and marine environments are evident throughout the region, and have resulted in harmful environmental effects. Oil and domestic, urban and industrial pollutants in several areas of this part of the world have caused local habitat degradation, eutrophication and algal blooms. Further, coastal landfill, dredging, and sedimentation, as well as nutrient and sediment runoff

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from phosphate mining, agriculture and grazing, and reduction in freshwater seepage due to groundwater extraction are all contributing to the degradation of coastal environments. This book discusses aspects not covered in other books on the region, which largely focus on marine biodiversity, and examines several environmental challenges that are often ignored, but which have a significant impact on the environment. Evaluating the status quo, it also recommends conservation measures and examines the abiotic factors that play a

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major main role in the environmental changes. Lastly, the book addresses the biodiversity of the area, providing a general context for the conservation and management measures discussed.

Plants have been a source of medicines and have played crucial role for human health. Despite tremendous advances in the field of synthetic drugs and antibiotics, plants continue to play a vital role in modern as well as traditional medicine across the globe. In even today, one-third of the world's population depends on

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traditional medicine because of its safety features and ability to effectively cure diseases. This book presents a comprehensive guide to medicinal plants, their utility, diversity and conversation, as well as biotechnology. It is divided into four main sections, covering all aspects of research in medicinal plants: biodiversity and conservation; ethnobotany and ethnomedicine; bioactive compounds from plants and microbes; and biotechnology. All sections cover the latest advances. The book offers a valuable asset for researchers and graduate students of biotechnology,

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botany, microbiology and the pharmaceutical sciences. It is an equally important resource for doctors (especially those engaged in Ayurveda and allopathy); the pharmaceutical industry (for drug design and synthesis); and the agricultural sciences.

Great uncertainty typically surrounds decisions and management actions in the conservation of biodiversity and natural resource management, and yet there are risks of serious and irreversible harm for both biodiversity and the humans that rely on it. The precautionary principle

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arguably underlies all international conservation efforts and promotes acting to avoid serious or irreversible environmental harm, despite lack of scientific certainty as to the likelihood, magnitude or cause of harm. This book is the first to examine the application of the precautionary principle to biodiversity conservation and natural resource management, incorporating perspectives from scientists, economists, lawyers and practitioners from both developing and developed countries. It analyses the application and impacts of the principle in

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many areas including forestry, invasive alien species, wildlife trade, protected areas and fisheries, in a range of national and international contexts. Particular attention is drawn to issues of equity, livelihoods, science and politics, and the book provides guidelines for applying the precautionary principle to biodiversity conservation and natural resource management.

This book provides insights into various aspects of marine faunal communities in India, which are extremely diverse due to the

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geomorphologic and climatic variations along the Indian coasts. Consisting of 30 chapters by experts in their respective fields, it is divided into two parts: · Part I: Tropical Marine Faunal Communities · Part II: Ecology and Conservation Part I highlights the diversity and distribution of Foraminifera; sponges associated with seagrass; Polychaeta; Opisthobranchia; oysters; copepods; horseshoe and brachyuran crabs; echinoderms; ascidians; fishes; fish parasites; and sea mammals. Topics of Part II include the status and environmental parameters of benthos; the status of coral

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reefs; the invasion of snowflake coral; the recovery of bleached corals; the socioeconomics and management of dugong; marine biodiversity conservation and management in India; the assessment of the marine fauna of the Indian Wildlife Protection Act; and marine biodiversity protected areas in India. This book will serve as a valuable reference work for marine scientists, as well as for environmental managers and policy makers.

Biodiversity of Fishes in Arunachal Himalaya:

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Systematics, Classification, and Taxonomic Identification provides a detailed piscatorial resource of the fish species living in the rich mountain waterbodies of the eastern Himalayan region. It presents the latest classifications and updated taxa of fish dwelling in high-altitude cold waters, mid-altitude cold and warm waters, and warm waters in the low altitude foothill regions of the Arunachal Himalaya. The book includes the scientific and vernacular names of more than 200 fish species, as well as coloration, distributional and conservational status. It

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addresses increasing threats to the endemic fishes of this region, including habitat shrinkage, habitat destruction, and more. This book will be a valuable resource for biodiversity and conservation researchers, especially those specializing in ichthyo-faunal diversity. Fishery researchers and students will also find the information presented on taxonomic and classification very useful to their initiatives. Documents the taxonomy of 218 freshwater fish species from the headwaters of the Brahmaputra basin Includes quality photographs of each

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species, either in the wild
or as fresh specimens, for
easy visual identification
Provides species
registration numbers and key
distinguishing features for
fast field and research
references

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