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Biodiversity Conservation Handbook: State, Local and ...

The Biodiversity Conservation Handbook is designed to assist state and local policymakers who wish to "think globally and act locally" by developing a state or local biodiversity program. In addition to providing background on biodiversity generally and the importance of such programs

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at the state and local level, it looks at how science can inform and be incorporated into biodiversity ...

Biodiversity Conservation Handbook

A thorough introduction to understanding biodiversity and how it applies to the military mission, including the scientific, legal, policy, and natural resources management contexts. Practical advice from 17 case studies about biodiversity conservation, written by your peers at military installations.

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Biodiversity Conservation Handbook - U.S. Department of ...

For those needing to undertake such audits, this Handbook, first published in 2005, provides standard procedures which will enable practitioners to better monitor the condition of the biodiversity resource, resulting in improved data upon which to base future policy decisions and actions.

Organised in three parts, the Handbook first addresses planning, covering method selection, experimental ...

Handbook of Biodiversity Methods - Cambridge

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Core

The aim of The Conservation Handbook is to provide clear guidance on the implementation of conservation techniques. The wide range of methods described include those for ecological research, monitoring, planning, education, habitat management and combining conservation with development. 18 case studies illustrate how the methods have been applied. All those who have looked in vain for a ...

The Conservation Handbook: Research, Management and Policy ...

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The Center for Biodiversity and Conservation (CBC) has developed this web handbook as a "short-course" to the freshwater mussels occurring within 75 miles of New York City and throughout New Jersey. It is designed for naturalists, biologists, and resource managers working to conserve local freshwater ecosystems.

Biodiversity Guides and Handbooks | AMNH

The Routledge Handbook of Biodiversity and the Law includes chapters on fundamental and cutting-edge issues, including discussion of major legal instruments such as the

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Convention on Biological Diversity and the Nagoya Protocol.

Routledge Handbook of Biodiversity and the Law - 1st ...

The Bachelor of Biodiversity and Conservation aims to develop knowledgeable graduates with the skills to research, evaluate and communicate issues in Biodiversity and Conservation. Our units are therefore strongly student-centred, and focus on developing students' abilities and skills, not just instilling knowledge.

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Bachelor of Biodiversity and Conservation - Handbook

Habitat Management for Conservation: A Handbook of Techniques Malcolm Ausden Abstract. Habitat management is commonly used to maintain and enhance the biological interest of many areas of semi-natural habitat, where natural processes no longer create suitable conditions for desired species. Habitat restoration and creation is increasingly being used to increase the extent of ecologically ...

Habitat Management for Conservation: A

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Handbook of ...

This book intends to provide practical guidance to broadly-defined biodiversity observation networks at all scales, but predominantly the national scale and higher. This is a practical how-to book with substantial policy relevance.

The GEO Handbook on Biodiversity Observation Networks ...

The Middle Level IDB Biodiversity Manual has been written as a guide to carrying out the actions and the management of the Boards' waterways for the benefit wildlife and

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biodiversity generally.

IDB Biodiversity Manual - Middle Level

Learn the art of dry stone walling, woodland management, tree planting, hedgelaying and much more. Get instant access to the definitive 'how to' practical conservation guides. Advice, instructions and support to manage your countryside and green spaces.

Conservation Handbooks | TCV's practical guides to ...

Priority Threat Management is a decision science approach that brings people together

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to define and prioritise strategies for managing threats to biodiversity across broad regions. It delivers a prospectus for investment in the biodiversity of a region that is transparent, repeatable, participatory, and based on the best available information.

Priority Threat Management for biodiversity conservation ...

The Routledge Handbook of Philosophy of Biodiversity is an outstanding reference source to the key topics and debates in this exciting subject. Comprising twenty-three

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chapters by a team of international contributors the Handbook is divided into six parts:

The Routledge Handbook of Philosophy of Biodiversity - 1st ...

Center for Biodiversity & Conservation By: Ned Horning, Julie E. Robinson, Eleanor J. Sterling, Woody Turner, and Sacha Spector The work of conservation biology has grown from local studies of single species into a discipline concerned with mapping and managing biodiversity on a global scale.

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Handbook: Remote Sensing for Ecology & Conservation | AMNH

The aim of The Conservation Handbook is to provide clear guidance on the implementation of conservation techniques. The wide range of methods described include those for ecological research, monitoring, planning, education, habitat management and combining conservation with development.

The Conservation Handbook | Wiley Online Books

Lecture and practical content covers comprehensively the fundamental disciplinary

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knowledge about biodiversity, conservation and sustainability. This knowledge underpins the subject's primary aim: learning how evidence-based, ecological science can be applied to ensure successful conservation of native biodiversity.

UTS: 91309 Biodiversity Conservation - Science, UTS Handbook

that they seek to avoid, mitigate and where appropriate, offset impacts to biodiversity in areas of conservation value. Despite a growing body of high level guidance, to date there are no detailed protocols describing a

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core set of standardized methods for rapid field assessments of biodiversity for the extractive sector. The methodologies currently used by companies in baseline assessments ...

The Biodiversity Conservation Handbook is designed to assist state and local policymakers who wish to "think globally and act locally" by developing a state or local biodiversity program. In addition to providing background on biodiversity

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generally and the importance of such programs at the state and local level, it looks at how science can inform and be incorporated into biodiversity programs, the various legal tools states can use in implementing such programs, and the importance of considering people's social and economic needs in designing biodiversity programs. Last, it examines the steps Pennsylvania has taken to conserve and restore the native biodiversity within its borders.

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A Practitioner's Guide to Freshwater Biodiversity Conservation brings together knowledge and experience from conservation practitioners and experts around the world to help readers understand the global challenge of conserving biodiversity in freshwater ecosystems. More importantly, it offers specific strategies and suggestions for managers to use in establishing new conservation initiatives or improving the effectiveness of existing initiatives. The book: offers an understanding of fundamental issues by explaining how ecosystems are structured and how they support biodiversity;

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provides specific information and approaches for identifying areas most in need of protection; examines promising strategies that can help reduce biodiversity loss; and describes design considerations and methods for measuring success within an adaptive management framework. The book draws on experience and knowledge gained during a five-year project of The Nature Conservancy known as the Freshwater Initiative, which brought together a range of practitioners to create a learning laboratory for testing ideas, approaches, tools, strategies, and methods. For professionals involved with land or water

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management-including state and federal agency staff, scientists and researchers working with conservation organizations, students and faculty involved with freshwater issues or biodiversity conservation, and policymakers concerned with environmental issues-the book represents an important new source of information, ideas, and approaches.

This Handbook, first published in 2005, provides standard procedures for planning and conducting a survey of any species or habitat and for evaluating the data.

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Textbooks on the principles of conservation biology abound. Yet, how does one put this theoretical knowledge into practice? The aim of The Conservation Handbook is to provide clear guidance on the implementation of conservation techniques. The wide range of methods described include those for ecological research, monitoring, planning, education, habitat management and combining conservation with development. Nineteen case studies illustrate how the methods have been applied. The book will be of interest to conservation biology students and practicing conservationists worldwide. For each copy of

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the book sold, another copy will be sent free to a practicing conservationist outside Western Europe, North America, Australia, New Zealand and Japan. Foreword by E. O. Wilson. Concise, practical guide packed full of ideas, methods and advice. Provides solutions for the main conservation problems most commonly encountered. 18 global case studies illustrate the application of techniques. The Conservation Handbook Donations Project this book is being sent free to those practising conservationists outside Western Europe, North America, Australia, New Zealand and Japan who are otherwise unlikely to obtain a

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copy. These copies are provided at cost price by Blackwell Science, the publisher, and paid for with the author's royalties. Each book sold means another one will be donated.

This volume provides a reference textbook and comprehensive compilation of multifaceted perspectives on the legal issues arising from the conservation and exploitation of non-human biological resources. Contributors include leading academics, policy-makers and practitioners reviewing a range of socio-legal issues concerning the relationships between humankind and the natural world. The

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Routledge Handbook of Biodiversity and the Law includes chapters on fundamental and cutting-edge issues, including discussion of major legal instruments such as the Convention on Biological Diversity and the Nagoya Protocol. The book is divided into six distinct parts based around the major objectives which have emerged from legal frameworks concerned with protecting biodiversity. Following introductory chapters, Part II examines issues relating to conservation and sustainable use of biodiversity, with Part III focusing on access and benefit-sharing. Part IV discusses

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legal issues associated with the protection of traditional knowledge, cultural heritage and indigenous human rights. Parts V and VI focus on a selection of intellectual property issues connected to the commercial exploitation of biological resources, and analyse ethical issues, including viewpoints from economic, ethnobotanical, pharmaceutical and other scientific industry perspectives.

Biological diversity - or 'biodiversity' - is the degree of variation of life within an ecosystem. It is a relatively new topic of study but has grown enormously in recent

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years. Because of its interdisciplinary nature the very concept of biodiversity is the subject of debate amongst philosophers, biologists, geographers and environmentalists. The Routledge Handbook of Philosophy of Biodiversity is an outstanding reference source to the key topics and debates in this exciting subject. Comprising twenty-three chapters by a team of international contributors the Handbook is divided into six parts: Historical and sociological contexts, focusing on the emergence of the term and early attempts to measure biodiversity What is biodiversity?

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How should biodiversity be defined? How can biodiversity include entities at the edge of its boundaries, including microbial diversity and genetically engineered organisms? Why protect biodiversity? What can traditional environmental ethics contribute to biodiversity? Topics covered include anthropocentrism, intrinsic value, and ethical controversies surrounding the economics of biodiversity Measurement and methodology: including decision-theory and conservation, the use of indicators for biodiversity, and the changing use of genetics in biodiversity conservation Social

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contexts and global justice: including conservation and community conflicts and biodiversity and cultural values Biodiversity and other environmental values: How does biodiversity relate to other values like ecological restoration or ecological sustainability? Essential reading for students and researchers in philosophy, environmental science and environmental studies, and conservation management, it will also be extremely useful to those studying biodiversity in subjects such as biology and geography.

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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 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

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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 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

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agriculture, ecology, biodiversity conservation and environmental studies.

This book comprehensively describes essential research and projects on climate change and biodiversity. Moreover, it includes contributions on how to promote the climate agenda and biodiversity conservation at the local level. Climate change as a whole and global warming in particular are known to have a negative impact on biodiversity in three main ways. Firstly, increases in temperatures are detrimental to a number of organisms, especially those in sensitive

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habitats such as coral reefs and rainforests. Secondly, the pressures posed by a changing climate may lead to sets of responses in areas as varied as phenology, range and physiology of living organisms, often leading to changes in their lifecycles (especially but not only in reproduction), losses in productivity or even death. In some cases, the very survival of very sensitive species may be endangered. Thirdly, the impacts of climate change on biodiversity will be felt in the short term with regard to some species and ecosystems, but also in the medium and long term in many biomes. Indeed, if left

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unchecked, some of these impacts may be irreversible. Many individual governments, financial institutes and international donors are currently spending billions of dollars on projects addressing climate change and biodiversity, but with little coordination. Quite often, the emphasis is on adaptation efforts, with little emphasis on the connections between physio-ecological changes and the lifecycles and metabolisms of fauna and flora, or the influence of poor governance on biodiversity. As such, there is a recognized need to not only better understand the impacts of climate change on

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biodiversity, but to also identify, test and implement measures aimed at managing the many risks that climate change poses to fauna, flora and micro-organisms. In particular, the question of how to restore and protect ecosystems from the impact of climate change also has to be urgently addressed. This book was written to address this need. The respective papers explore matters related to the use of an ecosystem-based approach to increase local adaptation capacity, consider the significance of a protected areas network in preserving biodiversity in a changing northern European climate, and assess the

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impacts of climate change on specific species, including wild terrestrial animals. The book also presents a variety of case studies such as the Yellowstone to Yukon Conservation Initiative, the effects of climate change on the biodiversity of Aleppo pine forest in Senalba (Algeria), climate change and biodiversity response in the Niger Delta region, and the effects of forest fires on the biodiversity and the soil characteristics of tropical peatlands in Indonesia. This is a truly interdisciplinary publication, and will benefit all scholars, social movements, practitioners and members

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of governmental agencies engaged in research and/or executing projects on climate change and biodiversity around the world.

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