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NCTC Journal

2002

size 6x9 inch journal notebook with 120 blank lined pages perfect gift for wildlife warrior or wildlife conservation related peoples

I'm a Wildlife Warrior

2019-08-29

first published in 1996 routledge is an imprint of taylor francis an informa company

Social Change and Conservation

1997

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I'm a Wildlife Warrior

2019-08-29

environmental conservation notebook 120 pages lined 6 x 9 do you love conservation or know someone who is into saving the planet get this save the earth notebook to share your love for this wonderful planet earth this earth journal would make a perfect gift for kids that love every animal zookeepers conservationists and environmental scientists

Save the Earth

2019-05-27

fred van dyke s new textbook conservation biology foundations concepts applications 2nd edition represents a major new text for anyone interested in conservation drawing on his vast experience van dyke s organizational clarity and readable style make this book an invaluable resource for students in conservation around the globe presenting key information and well selected examples this student friendly volume carefully integrates the science of conservation biology with its implications for ethics law policy and economics

Conservation Biology

2008-02-28

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 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

Biodiversity Conservation and Phylogenetic Systematics

2016-02-24

conservation needs a revolution this is the only way it can contribute to the drastic transformations needed to come to a truly sustainable model of development the good news is that conservation is ready for revolution heated debates about the rise of the anthropocene and the current sixth extinction crisis demonstrate an urgent need and desire to move beyond mainstream approaches yet the conservation community is deeply divided over where to go from here some want to place half earth into protected areas others want to move away from parks to focus on unexpected and new natures many believe conservation requires full integration into capitalist production processes building on a razor sharp critique of current conservation proposals and their contradictions bscher and fletcher argue that the anthropocene challenge demands something bigger better and bolder something truly revolutionary they propose convivial conservation as the way forward this approach goes beyond protected areas and faith in markets to incorporate the needs of humans and nonhumans within integrated and just landscapes theoretically astute and practically relevant the conservation revolution offers a manifesto for conservation in the 21st century a clarion call that cannot be ignored

The Conservation Revolution

2020-02-11

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Conservation Journal

2019-06-13

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Save the Planet

2019-05-27

coastal conservation and management provides the reader with a synthesis of the range and variation of the main coastal formations and includes practical guidance on their management the book discusses all the main coastal habitats of importance for nature conservation saltmarsh shingle sand dune and seacliff as well as combinations of these habitats estuaries and other coastal wetlands it offers a comprehensive picture of both the soft sedimentary formations and those which are more resilient while these habitats have all been covered elsewhere in the literature no single volume gives such a wide ranging account an attempt is made throughout to provide the reader with a basic understanding of the importance and

range of variation of each habitat and coastal ecosystem the principal issues are discussed and the key management options identified some prescriptive suggestions are made though for the most part the reader is left to ponder the issues and their possible solutions

Coastal Conservation and Management

2012-12-06

bently wigley victoria h zero

Renewable Energy and Wildlife Conservation

2019-09-10

this blank paperback water conservation journal is perfect for adults or kids to celebrate earth day it is great for writing notes drawing pictures or doodling or putting in stickers the journal s cover features a cute rhyme

Recueil sur "Le carefour" de Marc Bernard

1960

this book aims to synthesize the state of the art on biodiversity knowledge exchange practices to understand where and how improvements can be made to close the knowledge implementation gap in conservation science and advance this interdisciplinary topic bringing together the most prominent scholars and practitioners in the field the book looks into the various sources used to produce biodiversity knowledge from natural and social sciences to traditional ecological knowledge and citizen science as well as knowledge mobilization approaches to highlight the key ingredients that render successful conservation action at a global scale by doing so the book identified major current challenges and opportunities in the field for different sectors that generate mobilize and use biodiversity knowledge like academia boundary organizations practitioners and policy makers to further develop cross sectorial knowledge mobilization strategies and enhance evidence informed decision making processes globally

Be Green Like a Pro by Conserving H2O: Earth Day Journal, Blank Paperback Water Conservation Notebook to Write In, 150 Pages, College Ruled

2019-03-25

as evidence for the rapid loss of biological diversity strengthens there is widespread recognition of the need to identify priorities and techniques for conservation action that will reverse the trend much progress has been made in the development of quantitative methods for identifying priority areas based on what we know about species distributions but we must now build an understanding of biological processes into conservation planning here using studies at global to local scales researchers consider how conservation planners can deal with the dynamic processes of species and their interactions with their environment in a changing world where human impacts will continue to affect the environment in unprecedented ways this book will be a source of inspiration for postgraduates researchers and professionals in conservation biology wildlife management and ecology

Closing the Knowledge-Implementation Gap in Conservation Science

2022-01-03

protected areas and conservation policies are usually established with only local nature and wildlife in mind yet they can have far reaching consequences for local populations often undermining their access to resources and their livelihoods this book is the first comprehensive discussion of the social consequences of protected area schemes and conservation policies drawing on case studies from north america europe asia central america and africa it critically reviews current trends in protected area management and shows how local people have been affected in terms of their customary rights livelihoods wellbeing and social cohesion the loss of secure livelihoods ultimately threatens conservation as poverty and environmental degradation intensify in and around protected areas the leading authorities who have contributed to this ground breaking volume argue for a thorough overhaul of conservation thinking and practice

Conservation in a Changing World

1999-05-10

this synopsis covers evidence for the effects of conservation interventions for native farmland wildlife it is restricted to evidence captured on the website conservationevidence.com it includes papers published in the journal conservation evidence evidence summarized on our database and systematic reviews collated by the collaboration for environmental evidence it is the third volume in the series synopses of conservation evidence evidence was collected from all european countries west of russia but not those south of france switzerland austria hungary and romania a list of interventions to conserve wildlife on farmland was developed collaboratively by a team of thirteen experts a number of interventions that are not currently agri environment options were added during this process such as provide nest boxes for bees solitary or bumblebees and implement food labelling schemes relating to biodiversity friendly farming interventions relating to the creation or management of habitats not considered commercial farmland such as lowland heath salt marsh and farm woodland were removed the list of interventions was organized into categories based on the international union for the conservation of nature iucn classifications of direct threats and conservation actions interventions that fall under the threat category agriculture are grouped by farming system with separate sections for interventions that apply to arable or livestock farms or across all farming types

Western Conservation Journal

1980

recent advances in molecular genetics and genomics have been embraced by many in natural resource conservation today several major conservation and management journals are now using genetics editors to deal solely with the influx of manuscripts that employ molecular data the editors have attempted to synthesize some of the major uses of molecular markers in natural resource management in a book targeted not only at scientists but also at individuals actively making conservation and management decisions to that end the text features contributors who are major figures in molecular ecology and evolution many having published books of their own the aim is to direct and distil the thoughts of these outstanding scientists by

compiling compelling case histories in molecular ecology as they apply to natural resource management

Social Change and Conservation

2013-12-02

conservation science is a rather innovative application of instrumental analysis with steadily increasing importance although the first attempts for preserving material from the cultural heritage on a scientific basis are found in the 19th century pioneer chemistry years only the use of sophisticated physicochemical techniques results in effective identification and deterioration studies of monuments and objects and in reliable intervention procedures this volume allows to gain solid knowledge and improved skills on the ways separation schemes and diagnostic methodologies are applied in the safeguarding and authentication of tangible works of art as well as on the modes of implementing novel safeguarding practices built on well established principles such as the use of laser in the decontamination of objects all techniques are covered at a state of the art level while selected applications permit addressing major groups of materials and artefacts conservation science is nowadays taught at master s level in all developed countries and museum laboratories increasingly adopt scientific approaches in their restoration initiatives the book is intended as a valuable tool for students and professionals active in these frames in addition it provides an indispensable manual for participants in the specialized intensive courses which are systematically offered by the authors under the auspices of the relevant european network

Farmland Conservation

2014-04-07

this volume features in depth reviews of the major issues and emerging topics in ecology and conservation biology the contributors are among the top researchers in the field note annals volumes are available for sale as individual books or as a journal for information on institutional journal subscriptions please visit blackwellpublishing.com nyas academy members please contact the new york academy of sciences directly to place your order nyas.org members of the new york academy of science receive full text access to the annals online and discounts on print volumes please visit nyas.org/membercenter/join.aspx for more information about becoming a member

Molecular Approaches in Natural Resource Conservation and Management

2010-06-14

this book provides complete comprehensive and broad subject based reviews for students teachers researchers policymakers conservationists and ngos interested in the biodiversity and conservation of woody plants forests cover approximately 31 percent of the world s total landmass 93 percent is natural forest and only 7 percent consists of planted trees forest decline is progressing at an alarming rate worldwide in addition to human activities logging deforestation and exploiting forest lands for agriculture and industrial use a number of other factors including pests and diseases drought soil acidity radiation and ozone are cumulatively contributing to global forest decline the present situation forces us to focus on forest conservation strategies for the present and future gene conservation and

maintaining genetic diversity in forest ecosystems are crucial to the preservation of forest genetic resources this calls for integrated action to implement both the in situ on site preservation of forest stands and ex situ distant from the original site strategies for the conservation of woody plants genetic resources selected priority areas include 1 assessing patterns of genetic diversity and threats 2 understanding the biological processes regulating genetic diversity 3 assessing the impact of human activities and climate change on genetic diversity and 5 finding methods for prioritizing species and populations for the conservation of forest trees genetic resources all chapters were written by leading scientists in their respective fields which include woody plant diversity ecology and evolution assessment of genetic diversity in forest tree populations conservation planning under climate change and in situ and ex situ strategies including biotechnological approaches for the conservation of woody plants genetic resources

Conservation Science for the Cultural Heritage

2012-12-15

amphibian conservation is the fourth in the series of synopses of conservation evidence linked to the online resource conservationevidence.com this synopsis is part of the conservation evidence project and provides a useful resource for conservationists it forms part of a series designed to promote a more evidence based approach to biodiversity conservation others in the series include bee bird farmland and bat conservation and many others are in preparation approximately 32 of the 7 164 amphibian species are currently threatened with extinction and at least 43 of species are declining despite this until recently amphibians and their conservation had received little attention although work is now being carried out to conserve many species often it is not adequately documented this book brings together and summarises the available scientific evidence and experience relevant to the practical conservation of amphibians the authors consulted an international group of amphibian experts and conservationists to produce a thorough summary of what is known or not known about the effectiveness of amphibian conservation actions across the world the book is packed with literature summaries and citations a veritable information goldmine for graduate students and researchers it also admirably provides decision makers with a well researched resource of proven interventions that can be employed to stem reverse the decline of amphibian populations john g palis bulletin of the chicago herpetological society

The Year in Ecology and Conservation Biology 2009, Volume 1162

2009-05-26

the conflict between increasing human population and biodiversity conservation is one of the iucn s key threatening processes conservation planning has received a great deal of coverage and research as a way of conserving biodiversity yet while theoretically successful it has never been tested simple lines on maps to illustrate conservation areas are unlikely to be successful in the light of human encroachment it may be that some form of overt display is necessary to ensure the protection of reserves this may be signage presence of guards rangers or physical fencing structures the need for some form of barrier goes beyond restricting human access the megafauna of africa pose a genuine threat to human survival in southern africa fences keep animals in and protect the abutting human population elsewhere fencing is not considered important or viable where poverty is rife it won t take much to tip the balance from beneficial conservation areas to troublesome repositories of crop raiders diseases and killers conversely in new zealand fences are used to keep

animals out introduced species have decimated new zealand s endemic birds reptiles and invertebrates and several sites have been entirely encapsulated in mouse proof fencing to ensure their protection australia faces the same problems as new zealand however surrounds its national parks with cattle fences foxes and cats are free to enter and leave at will resulting in rapid recolonisation following poisoning campaigns how long will these poison campaigns work before tolerance aversion or resistance evolves in the introduced predator populations

Biodiversity and Conservation of Woody Plants

2017-11-21

this is a foreword by an archaeologist not a conservator but as brad rodgers says conservation has been steadily pulled from archaeology by the forces of specialization p 3 and hewantstoremedy that situation through this manual he sees this work as a call to action for the non professional conservator permitting curators conservators and archaeologists to identify artifacts that need professional attention and allow these professionals to stabilize most artifacts in their own laboratories with minimal intervention using simple non toxic procedures p 5 it is the mission of brad s manual to bring conservation back into archaeology p 6 the degree of success of that goal depends on the degree to which archaeologists pay attention to and put to use what brad has to say because as he says the conservationist archaeologist is responsible to make preparation for an artifact s care even before it is excavated and after its storage into the foreseeable future a tremendous responsibility p 10 the manual is a combination of highly technical as well as common sense methods of conserving wood iron and other metals ceramics glass and stone organics and composites a far better guide to artifact conservation than was available to me when i first faced that archaeological challenge at colonial brunswick town north carolina in 1958 a challenge still being faced by archaeologists today the stage of conservation in 1958 is in dramatic contrast to the procedures brad describes in this manual conservation has indeed made great progress for instance a common procedure then was to heat the artifacts red hot in a furnace a method that made me cringe

Amphibian Conservation

2014-05-16

perfect bound gorgeous softback with spacious ruled pages log interior click on the look inside link to view the log ensure that you scroll past the title page record page numbers subject and dates customize the log with columns and headings that would best suit your need thick white acid free paper reduces the bleed through of ink log exterior cover strong beautiful paperback binding professional trade paperback binding the binding is durable pages will remain secured and will not break loose page dimensions 8 5 x 11 inches 21 59 x 27 94 cm makes for easy filing on a bookshelf travel or storage in a cabinet or desk drawer other logs are available to find and view them search for centurion logbooks on amazon or simply click on the name centurion logbooks beside the word author thank you for viewing our product centurion logbooks team

Fencing for Conservation

2011-11-23

this book is being simultaneously published as a special issue of the journal of architectural conservation and presents the very latest research and developments in

the cleaning of buildings sculpture and monuments it covers both wet and dry micro abrasive systems other types of abrasives laser cleaning methods and proprietary poultices for specialized applications the material presented is supported by case study examples from an international selection of major buildings and monuments where the techniques have recently been tried and tested

The Archaeologist's Manual for Conservation

2007-05-08

scientific journal from durrell wildlife conservation trust

Conservation Scientist Log

2017-03-20

humanity's ecological footprint is expanding at an alarming pace with climate change increases in human population and consumption levels and other anthropogenic factors nearly half the known species on earth could soon be gone the near collapse of entire ecosystems has already occurred we are facing a huge sustainability issue this encyclopedia in 3 volumes proposes a global synthesis detailing the world's imperiled species and ecosystems it documents rarity and endangerment the major drivers of loss areas of conservation importance and implementation strategies to save and restore imperiled species and ecosystems it is a first of its kind coverage of earth's imperiled species and ecosystems in one comprehensive encyclopedia comprehensive first of its kind coverage of earth's imperiled species and ecosystems in one source including recommendations for sustainability and conservation global appeal includes global and regional applications with an emphasis on the integration of biology geography and land use reader friendly top notch scientific articles written in easy to understand language and including strong visual graphics

International Organization and the Conservation of Nature

1981-06-18

this book provides keys to decrypt current political debates on the environment in light of the theories that support them and provides tools to better understand and manage environmental conflicts and promote environmentally friendly behaviour as we work towards global sustainability at a time when efforts to conserve biodiversity and combat climate change correspond with land grabs by large corporations food insecurity and human displacement while we seek to reconcile more than human relations and responsibilities in the anthropocene we also struggle to accommodate social justice and the increasingly global desire for economic development these and other challenges fundamentally alter the way social scientists relate to communities and the environment this book takes as its point of departure today's pressing environmental challenges particularly the loss of biodiversity and the role of communities in protected areas conservation in its chapters the authors discuss areas of tension between local livelihoods and international conservation efforts between local communities and wildlife and finally between traditional ways of living and modernity the central premise of this book is while these tensions cannot be easily resolved they can be better understood by considering both social and ecological effects in equal measure while environmental problems cannot be seen as purely ecological because they always involve people who bring to the environmental table their different assumptions about nature and culture so are social problems

connected to environmental constraints while nonhumans cannot verbally bring anything to this negotiating table aside from vast material benefits that society relies on the distinct perspective of this book is that there is a need to consider the role of nonhumans as equally important stakeholders albeit without a voice this book develops an argument that human environmental relationships are set within ecological reality and ecological ethics and rather than being mutually constitutive processes humans have obligate dependence on nature not vice versa this would enable an ethical position encompassing the needs of other species and giving simultaneous without one being subordinated to another consideration to justice for humans and non humans alike the book is accessible to both social scientists and conservation specialists and intends to contribute to strengthening interdisciplinary collaborations in the field of conservation

Cleaning Techniques in Conservation Practice

2015-12-08

this book presents valuable and recent lessons learned regarding the links between natural resources management from a socio ecological perspective and the biodiversity conservation in mexico it address the political and social aspects as well as the biological and ecological factors involved in natural resources management and their impacts on biodiversity conservation it is a useful resource for researchers and professionals around the globe but especially those in latin american countries which are grappling with the same bio cultural heritage conservation issues

Journal of Soil and Water Conservation

1957

from its inception the u s department of the interior has been charged with a conflicting mission one set of statutes demands that the department must develop america s lands that it get our trees water oil and minerals out into the marketplace yet an opposing set of laws orders us to conserve these same resources to preserve them for the long term and to consider the noncommodity values of our public landscape that dichotomy between rapid exploitation and long term protection demands what i see as the most significant policy departure of my tenure in office the use of science interdisciplinary science as the primary basis for land management decisions for more than a century that has not been the case instead we have managed this dichotomy by compartmentalizing the american landscape congress and my predecessors handled resource conflicts by drawing enclosures we ll create a national park here they said and we ll put a wildlife refuge over there simple enough as far as protection goes and outside those protected areas the message was equally simplistic y all come and get it have at it the nature and the pace of the resource extraction was not at issue if you could find it it was yours

Dodo

2022-07-15

this book is dedicated to forest ecology and conservation on ecological and conservation aspects of forest the book is divided into two sections the first section forest ecology with four chapters deals with forest ecological aspects while the second section forest conservation with two chapters looks into new techniques for conserving the forests this book will bridge the gaps in the knowledge about some new emerging issues on forest ecology and conservation it will be an

interesting and helpful resource to all those in the field of forestry working for its sustainable use and conservation

Imperiled: The Encyclopedia of Conservation

2019-08-05

this white conservation officer notebook journal makes an excellent birthday school graduation or christmas gift for anyone that loves to follow their passion

Conservation

2018-07-20

journal measurements 6 x 9 15 24cm x 22 86cm 150 ruled pages perfect distance between lines allowing plenty of room to write stunning softcover sturdy enough for everyday use wild pages press are creators of unique notebooks and journals huge range of designs that make amazing gifts perfect for any occasion competitively priced so they can be enjoyed by everyone search wild pages press to find more great notebook and journal designs

Mexican Natural Resources Management and Biodiversity Conservation

1997-01-31

conservation and preservation art journal 6 x9 120 blank lined pages in this journal that s so much more than a notebook the perfect size for that person on the go professionals students and art enthusiasts of all types will use this journal to log the things they see and people they meet upgrade from the spiral notebook and bring along to galleries class museums study groups or any other place you find inspiration click on the author s name for more great journal gifts

The Ecological Basis of Conservation

2017-04-19

Forest Ecology and Conservation

2019-06-30

I'm Not Just A Conservation Officer

2020-01-20

Journal

2018-08-20

Conservation and Preservation

1976

Conservation & Recycling

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