

# Tropical Conservation Biology Kindle Edition

The Oxford Handbook of Ecocriticism Carbon Trophy Hunting Forests and Insects The Routledge Handbook of Urbanization and Global Environmental Change Rewilding North America The Routledge Handbook of Philosophy of Biodiversity EcoComix Farsighted Rewilding and Ecological Justice Life at the Zoo The Evolutionary Strategies that Shape Ecosystems The Amazonian "Other" Contemporary Horror on Screen Crossings Basics of Environmental Science Sustainability and Agile Project Management A Sustainable Philosophy—The Work of Bryan Norton The Gnu's World The Molecular Biology of Chloroplasts and Mitochondria in Chlamydomonas Greg Garrard Paul Hawken Nikolaj Bichel Allan D. Watt Karen Seto Dave Foreman Justin Garson Sidney I. Dobrin Steven Johnson Cristian Moyano-Fernández Phillip T. Robinson J. Philip Grime Aleksandra Wierucka Sarah Baker Ben Goldfarb Michael Allaby Katarzyna Piwowar-Sulej Sahotra Sarkar Richard D. Estes J.-D. Rochaix

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the oxford handbook of ecocriticism provides a broad survey of the longstanding relationship between literature and the environment the moment for such an offering is opportune in many respects multiple environmental crises are increasingly inescapable at both transnational and local levels the role of the humanities in addition to technology and politics is increasingly recognized as central for exploring and finding solutions and the subject of ecocriticism has reached a kind of critical mass both within its anglo american heartlands and beyond from its origins in the study of american nature writing and british romanticism ecocriticism has developed along numerous theoretical historical cultural and geographical axes the most contemporary and exciting of which will be represented in the handbook the contributors include eminent founders of the field including cheryll glotfelty and jonathan bate a number of key second wave ecocritics and the best up and coming scholars topics covered include green shakespeare the bard s subversive uses of the pastoral john clare s sacred relationship with the

land thoreau s profound political passion the natural landscape as symbol of postcolonial resistance in works by lessing naipaul and coetzee the relation between feminism and environmentalism language and the concept of biosemiotics and concerns over pollution and toxicity in films like erin brockovitch michael clayton and al gore s an inconvenient truth

a journey into the world of carbon the most versatile element on the planet by the new york times bestselling author paul hawken carbon is the only element that animates the entirety of the living world though comprising a tiny fraction of earth s composition our planet is lifeless without it yet it is maligned as the driver of climate change scorned as an errant element blamed for the possible demise of civilization here paul hawken looks at the flow of life through the lens of carbon embracing a panoramic view of carbon s omnipresence he explores how this ubiquitous and essential element extends into every aperture of existence and shapes the entire fabric of life hawken charts a course across our planetary history guiding us into the realms of plants animals insects fungi food and farms to offer a new narrative for embracing carbon s life giving power and its possibilities for the future of human endeavor in this stirring hopeful and deeply humane book hawken illuminates the subtle connections between carbon and our collective human experience and asks us to see nature carbon and ourselves as exquisitely intertwined inseparably connected

this book gets to the heart of trophy hunting unpacking and explaining its multiple facets and controversies and exploring why it divides environmentalists the hunting community and the public bichel and hart provide the first interdisciplinary and comprehensive approach to the study of trophy hunting investigating the history of trophy hunting and delving into the background identity and motivation of trophy hunters they also explore the role of social media and anthropomorphism in shaping trophy hunting discourse as well as the viability of trophy hunting as a wildlife management tool the ideals of fair chase and sportsmanship and what hunting trophies are both literally and in terms of their symbolic value to hunters and non hunters the analyses and discussions are underpinned by a consideration of the complex moral and practical conflicts between animal rights and conservation paradigms this book appeals to scholars in environmental philosophy conservation and environmental studies as well as hunters hunting opponents wildlife management practitioners and policymakers and anyone with a broad interest in human wildlife relations

this book covers the full breadth of forest entomology it combines the work of forest entomologists working on the impact and management of forest pests with those involved in diversity assessment and conservation of insects in forests forests and insects demonstrates that both these disciplines demand an understanding of population and community biology the book covers such topics as colonization of trees by insects population dynamics of forest insects insect natural enemies the effects of climate change and pollution on forest pests spatial variation in the abundance of insects the mineralization of carbon by termites the impact of herbivorous insects and the conservation of forest insect diversity including the

effects of forest fragmentation and deforestation this royal entomological society symposium volume will be of great interest to all agricultural and forest entomologists population and community biologists pest management specialists and anyone concerned with the conservation of forest biodiversity

this volume provides a comprehensive overview of the interactions and feedbacks between urbanization and global environmental change a key focus is the examination of how urbanization influences global environmental change and how global environmental change in turn influences urbanization processes it has four thematic foci theme 1 addresses the pathways through which urbanization drives global environmental change theme 2 addresses the pathways through which global environmental change affects the urban system theme 3 addresses the interactions and responses within the urban system in response to global environmental change theme 4 centers on critical emerging research

in rewilding north america dave foreman takes on arguably the biggest ecological threat of our time the global extinction crisis he not only explains the problem in clear and powerful terms but also offers a bold hopeful scientifically credible and practically achievable solution foreman begins by setting out the specific evidence that a mass extinction is happening and analyzes how humans are causing it adapting aldo leopold's idea of ecological wounds he details human impacts on species survival in seven categories including direct killing habitat loss and fragmentation exotic species and climate change foreman describes recent discoveries in conservation biology that call for wildlands networks instead of isolated protected areas and reviewing the history of protected areas shows how wildlands networks are a logical next step for the conservation movement the final section describes specific approaches for designing such networks based on the work of the wildlands project an organization foreman helped to found and offers concrete and workable reforms for establishing them the author closes with an inspiring and empowering call to action for scientists and activists alike rewilding north america offers both a vision and a strategy for reconnecting restoring and rewilding the north american continent and is an essential guidebook for anyone concerned with the future of life on earth

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 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 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 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

exploring image and imagination in conjunction with natural environments the animal and the human this collection of essays turns the ecocritical and ecompositional gaze upon comic studies the comic form has a long tradition of representing environmental rhetoric through discussions of comics including a d new orleans after the deluge we3 concrete and black orchid these essays bring the rich work of ecological criticism into dialogue with the multi faceted landscape of comics graphic novels web comics cartoons and animation the contributors ask not only how nature and environment are portrayed in these texts but also how these textual forms inform how we come to know nature and environment or what we understand those terms to represent interdisciplinary in approach this collection welcomes diverse approaches that integrate not only ecocriticism and comics studies but animal studies posthumanism ecofeminism queer ecology semiotics visual rhetoric and communication ecoseeing image text studies space and spatial theories writing studies media ecology ecomedia and other methodological approaches

plenty of books offer useful advice on how to get better at making quick thinking intuitive choices but what about more consequential decisions the ones that affect our lives for years or centuries to come our most powerful stories revolve around these kinds of decisions where to live whom to marry what to believe whether to start a company how to end a war full of the beautifully crafted storytelling and novel insights that steven johnson s fans know to expect farsighted draws lessons from cognitive science social psychology military strategy environmental planning and great works of literature everyone thinks we are living in an age of short attention spans but we ve actually learned a lot about making long term decisions over the past few decades johnson makes a compelling case for a smarter and more deliberative decision making approach he argues that we choose better when we break out of the myopia of single scale thinking and develop methods for considering all the factors involved there s no one size fits all model for the important decisions that can alter the course of a life an organization or a civilization but farsighted explains how we can approach these choices more effectively and how we can appreciate the subtle intelligence of choices that shaped our broader social history

this book presents rewilding as a matter of ecological justice to date most books and articles on rewilding have viewed this concept through the lens of environmental science while others have analyzed it from a political ethical and philosophical perspective however little attention has so far been paid to the justice angle of rewilding why and how should justice for rewilding be articulated in order to address this question rewilding and ecological justice delves into the capabilities approach extended to nonhumans distributive theories of ecological justice welfare biology strategies applied to wildlife environmental virtues philosophies of recognition and identity and decolonial studies by discussing these narratives this book is able to outline a roadmap indicating the key factors which should be considered in a justice approach to wildlife regeneration given the current and worsening socioecological crisis rewilding initiatives are likely to increase so this book explores how to ensure that their development is just for all inclusive of both humans and nonhumans drawing on examples from across the globe this book will be of great interest to students and scholars of rewilding ecological ethics and justice environmental philosophy biodiversity conservation and ecological restoration

based on 15 years of work at the world famous san diego zoo this charming book is an eminent zoo veterinarians personal account of the challenges hazards and rewards of running a modern zoo

the evolutionary strategies that shape ecosystems in 1837 a young charles darwin took his notebook wrote i think and then sketched a rudimentary stick like tree each branch of darwin s tree of life told a story of survival and adaptation adaptation of animals and plants not just to the environment but also to life with other living things however more than 150 years since darwin published his singular idea of natural selection the science of ecology has yet to account for how contrasting evolutionary outcomes affect the ability of organisms to coexist in communities and to regulate ecosystem functioning in this book philip grime and simon pierce explain how evidence from across the world is revealing that beneath the wealth of apparently limitless and bewildering variation in detailed structure and functioning the essential biology of all organisms is subject to the same set of basic interacting constraints on life history and physiology the inescapable resulting predicament during the evolution of every species is that according to habitat each must adopt a predictable compromise with regard to how they use the resources at their disposal in order to survive the compromise involves the investment of resources in either the effort to acquire more resources the tolerance of factors that reduce metabolic performance or reproduction this three way trade off is the irreducible core of the universal adaptive strategy theory which grime and pierce use to investigate how two environmental filters selecting respectively for convergence and divergence in organism function determine the identity of organisms in communities and ultimately how different evolutionary strategies affect the functioning of ecosystems this book reflects an historic phase in which evolutionary processes are finally moving centre stage in the effort to unify ecological theory and animal plant and microbial ecology have begun to find a common theoretical framework companion website this book has a companion website [wiley.com/go](http://wiley.com/go)

grime evolutionary strategies with figures and tables from the book for downloading

this book explores representations of amazonian indigenous peoples in contemporary cultural texts it analyzes a variety of mediums from novels and films to games and exhibitions uncovering a distorted image of indigenous peoples of the amazon in euro american common imagination the author suggests that these texts rely on a stereotypical vision that was shaped in the first decades of colonization the chapters consider the formation of the image of amazonian indigenous people throughout history and some of the contemporary issues they face touching on daily life and themes such as shamanism and cannibalism together they highlight the misrepresented image of indigenous groups in the amazon who are portrayed as different even strange in relation to western culture the argument put forward is that both exotic and self exoticization rely on the notion of otherness leading to romanticization patronization and caricature the book will be of particular interest to scholars of indigenous studies latin american studies cultural studies anthropology and comparative literature

this book highlights how horror in film and television creates platforms to address distinct areas of modern day concern in examining the prevalence of dark tropes in contemporary horror films such as get out annabelle creation a quiet place hereditary and the nun as well as series such as stranger things american horror story and game of thrones amongst numerous others the authors contend that we are witnessing the emergence of a horror renaissance they posit that horror films or programmes once widely considered to be a low form of popular culture entertainment can contain deeper meanings or subtext and are increasingly covering serious subject matter this book thus explores how horror is utilised as a tool to explore social and political anxieties of the cultural moment and is thus presented as a site for contestation exploration and expansion to discuss present day fears it demonstrates how contemporary horror reflects the horror of modern day life be it political biological social or environmental a vital contribution to studies of the horror genre in contemporary culture and the effect it has on social anxieties in a threatening and seemingly apocalyptic time for the world this is a vital text for students and researchers in popular culture film television and media studies

grand prize winner of the 2024 banff mountain book competition winner of the rachel carson award for excellence in environmental journalism finalist for the nypl helen bernstein book award for excellence in journalism finalist for the pen e o wilson literary science writing award finalist for the reading the west book award in nonfiction finalist for the colorado book award named a best book of the year by the new york times the new yorker science news smithsonian magazine and kirkus reviews a powerhouse of a book comprehensive and engaging david gessner washington post an eye opening account of the global ecological transformations wrought by roads from the award winning author of eager some 40 million miles of roadways encircle the earth yet we tend to regard them only as infrastructure for human convenience while roads are so ubiquitous they re practically invisible to us wild animals experience them as entirely alien forces of death and disruption in crossings environmental journalist ben goldfarb

travels throughout the united states and around the world to investigate how roads have transformed our planet a million animals are killed by cars each day in the u s alone but as the new science of road ecology shows the harms of highways extend far beyond roadkill creatures from antelope to salmon are losing their ability to migrate in search of food and mates invasive plants hitch rides in tire treads road salt contaminates lakes and rivers and the very noise of traffic chases songbirds from vast swaths of habitat yet road ecologists are also seeking to blunt the destruction through innovative solutions goldfarb meets with conservationists building bridges for california s mountain lions and tunnels for english toads engineers deconstructing the labyrinth of logging roads that web national forests animal rehabbers caring for tasmania s car orphaned wallabies and community organizers working to undo the havoc highways have wreaked upon american cities today as our planet s road network continues to grow exponentially the science of road ecology has become increasingly vital written with passion and curiosity crossings is a sweeping spirited and timely investigation into how humans have altered the natural world and how we can create a better future for all living beings

the new edition of this popular student text offers an engaging introduction to environmental study it covers the entire breadth of the environmental sciences providing concise non technical explanations of physical processes and systems and the effects of human activities in this second edition the scientific background to major environmental issues is clearly explained these include global warming genetically modified foods desertification acid rain deforestation human population growth depleting resources nuclear power generation descriptions of the 10 major biomes special student text features include illustrations and explanatory diagrams boxed case studies concepts and definitions

sustainable project management is a new school of management thought and a growing trend yet there is a scarcity of research on the linkage between individual pm methodologies and sustainability in projects this book fills a gap through the theoretical and empirical research on the implications of sustainability in project management and in particular agile project management the book explores three main themes firstly it identifies and assesses the validity of the application of the concepts of sustainable development in the family of agile methodological frameworks secondly the research results are presented as an introduction to further in depth research on the future relationships between sustainable development and agile project management thirdly the book identifies the competencies that are needed to successful implement projects in the context of sustainable development sustainability and agile project management will be of direct appeal to academics and scholars in the management sciences including project management corporate governance and human resource management

this book provides a richly interdisciplinary assessment of the thought and work of bryan norton one of most innovative and influential environmental philosophers of the past thirty

years in landmark works such as toward unity among environmentalists and sustainability a philosophy of adaptive ecosystem management norton charted a new and highly productive course for an applied environmental philosophy one fully engaged with the natural and social sciences as well as the management professions a sustainable philosophy gathers together a distinguished group of scholars and professionals from a wide array of fields including environmental philosophy natural resource management environmental economics law and public policy to engage norton s work and its legacy for our shared environmental future a study in the power of intellectual legacy and the real world influence of philosophy the book will be of great interest scholars and students in environmental philosophy public policy and management and environmental and sustainability studies by considering the value and impact of norton s body of work it will also chart a course for the next generation of pragmatic environmental philosophers and sustainability scholars grappling with questions of environmental value knowledge and practice in a rapidly changing world

this is the first scholarly book on the antelope that dominates the savanna ecosystems of eastern and southern africa it presents a synthesis of research conducted over a span of fifty years mainly on the wildebeest in the ngorongoro and serengeti ecosystems where eighty percent of the world s wildebeest population lives wildebeest and other grazing mammals drive the ecology and evolution of the savanna ecosystem richard d estes describes this process and also details the wildebeest s life history focusing on its social organization and unique reproductive system which are adapted to the animal s epic annual migrations he also examines conservation issues that affect wildebeest including range wide population declines

provides a thorough overview of current research with the green alga chlamydomonas on chloroplast and mitochondrial biogenesis and function with an emphasis on the assembly and structure function relationships of the constituents of the photosynthetic apparatus contributions emphasize the multidisciplinary nature of current research in photosynthesis combining molecular genetics biochemical biophysical and physiological approaches the 36 articles address topics including nuclear genome organization rna stability and processing splicing translation protein targeting in the chloroplast photosystems pigments glycerolipids the atp synthase and ferredoxin and thioredoxin further contributions address new measurements methods for photosynthetic activity in vivo starch biosynthesis the responses of chlamydomonas to various stress conditions nitrogen assimilation and mitochondrial genetics annotation copyrighted by book news inc portland or

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