

LAST STAND

PROTECTED AREAS
& THE DEFENSE
OF TROPICAL
BIODIVERSITY

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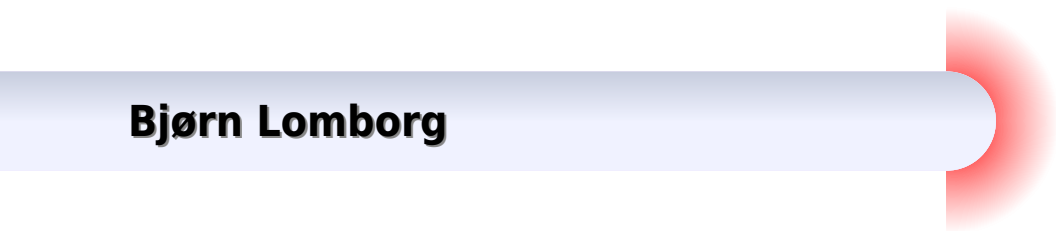
Randall Kramer

Carel van Schaik

Julie Johnson

Last Stand Protected Areas And The Defense Of Tropical Biodiversity

Bjørn Lomborg



Last Stand Protected Areas And The Defense Of Tropical Biodiversity:

Last Stand Randall Kramer, Carel van Schaik, Julie Johnson, 1997-03-06 During the past century tropical rain forests have been reduced to about half of their original area with a consequent loss of biodiversity This book takes a close look at how this has happened and what the consequences may be with an emphasis on those strategies that have proven successful in stemming the loss of plant and animal inhabitants It describes the use of protected areas such as sacred groves royal preserves and today s national parks which have long served to shield the delicate forest habitats for countless species Although programs for protecting habitats are under increasing attack this book argues that a system of protected areas must in fact be the cornerstone of all conservation strategies aimed at limiting the inevitable reduction of our planet s biodiversity Written by leading experts with years of experience the book integrates ecological economic and political perspectives on how best to manage tropical forests and their inhabitants throughout the world In addition to conservationists policy makers and ecologists the book will serve as a useful text in courses on tropical conservation

Parks in Peril Katrina Brandon, Kent H. Redford, Steven Sanderson, 1998-07 Using the experience of the Parks in Peril program a wide ranging project instituted by The Nature Conservancy and its partner organizations in Latin America and the Caribbean to foster better park management this book presents a broad analysis of current trends in park management and the implications for biodiversity conservation It examines the context of current park management and challenges many commonly held views from social political and ecological perspectives The book argues that biodiversity conservation is inherently political sustainable use has limitations as a primary tool for biodiversity conservation effective park protection requires understanding the social context at varying scales of analysis actions to protect parks need a level of conceptual rigor that has been absent from recent programs built around slogans and stereotypes Nine case studies highlight the interaction of ecosystems local peoples and policy in park management and describe the context of field based conservation from the perspective of those actually implementing the programs Parks in Peril builds from the case studies and specific park level concerns to a synthesis of findings from the sites The editors draw on the case studies to challenge popular conceptions about parks and describe future directions that can ensure long term biodiversity conservation Throughout contributors argue that protected areas are extremely important for the protection of biodiversity yet such areas cannot be expected to serve as the sole means of biodiversity conservation Requiring them to carry the entire burden of conservation is a recipe for ecological and social disaster

Biodiversity Conservation in India Bidhan Kanti Das, Ajit Banerjee, 2014-01-01 The present book examines the current laws and management strategies in forest reserves and their effectiveness in conserving dwindling bio diversity resources Case studies from biosphere regions marine regions as well as terrestrial regions by various scholars reflect constraints and threats and argue that a management approach at the landscape level that involve local people s real participation with improving livelihoods and well being might be the best

possible alternative for viable conservation strategy in developing countries like India This book would be of interest to anthropologists sociologists geographers environmental scientists natural resource managers foresters human rights activists and above all policy makers and others who wish to preserve the remaining habitats of the country

Evidence-based Conservation Terry C. H. Sunderland,Jeffrey Sayer,Minh Ha Hoang,2013 The basis of this book is the disparity between the science of conservation biology and the design and execution of biodiversity conservation projects in the field The book argues for an evidence based approach drawing information from fifteen projects in the Lower Mekong regions with the aim of allowing more effective integrated conservation projects **Asia** Kevin Hillstrom,Laurie Collier Hillstrom,2003-06-23 A concise yet thorough overview of the environmental issues problems and controversies facing the world s largest and most populous continent Asia Asia tackles the tough issues the complex problems and the political controversies surrounding the environment of this vast landmass This volume encompasses everything from economics land use energy and transportation to air pollution rivers and lakes oceans and species and habitat protection In Malaysia unchecked discharges of industrial waste and human sewage led the government to label 42 of its rivers officially dead According to some estimates Southeast Asia alone accounts for more than half of the world s total transport of sediment to the oceans In the Philippines the Chico River dam project which would have subjected 100 000 tribespeople to relocation was canceled when the World Bank withdrew funding after fierce resistance from the indigenous people This fascinating book offers a comprehensive look at how the most populated continent on earth contends with its complicated environment

Conservation Monique Borgerhoff Mulder,Peter Coppolillo,2018-06-05 Nearly 90 percent of the earth s land surface is directly affected by human infrastructure and activities yet less than 5 percent is legally protected for biodiversity conservation and even most large protected areas have people living inside their boundaries In all but a small fraction of the earth s land area then conservation and people must coexist Conservation is a resource for all those who aim to reconcile biodiversity with human livelihoods It traces the historical roots of modern conservation thought and practice and explores current perspectives from evolutionary and community ecology conservation biology anthropology political ecology economics and policy The authors examine a suite of conservation strategies and perspectives from around the world highlighting the most innovative and promising avenues for future efforts Exploring highlighting and bridging gaps between the social and natural sciences as applied in the practice of conservation this book provides a broad practically oriented view It is essential reading for anyone involved in the conservation process from academic conservation biology to the management of protected areas rural livelihood development to poverty alleviation and from community based natural resource management to national and global policymaking **Environment** Jules Pretty,2006-06-23 This four volume set explores the locations where the environment matters most such as where people are poor where environments are under threat such as on frontiers where there are few natural resources remaining and where industrialization is rampant It will

also explore these concerns at different system levels from local community to regional national and global It will also explore costs of damage to the very resources on which economies rely and the values of environmental goods and services and the controversies surrounding such valuations It is organized around environment people interactions livelihoods poverty income economic growth environment environment interactions do people matter and people people interactions collective action challenges institutions Biological Diversity Louise E. Buck, Charles C. Geisler, John Schelhas, Eva

Wollenberg, 2001-06-21 We live in a world of wide pendulum swings regarding management policies for protected areas particularly as they affect the involvement of local people in management Such swings can be polarizing and halt on the ground progress There is a need to find ways to protect biodiversity while creating common ground and building management capacity thr **Primate Tourism** Anne E. Russon, Janette Wallis, 2014-09-11 This book considers primate

tourism as a primate conservation tool weighing its effects and developing informed guidelines for ongoing and future tourism ventures **Foundations of Environmental Sustainability** Larry Rockwood, Ronald Stewart, Thomas Dietz, 2008-06-04 This book reviews and analyzes the period roughly from the 1950s to the present when the environment became an issue as important as economic growth or war and peace to assess the current situation and begin planning for the challenges that lie ahead Most people are aware of both the environmental destruction taking place around the world and of the specter of climate change The devastation of New Orleans by hurricane Katrina illustrates the potential for disaster when climate change is combined with the mismanaged environmental policy How did we get to this point What has been done and what can be done to avoid future environmental disasters Thirty two contributing chapter authors among them one of the principal drafters of the National Environmental Policy Act Chief of the African Environment Division and the World Bank Vice President of the Center for Conservation Innovation at the World Wildlife Fund President of the Zoological Society of London former President of the Ecological Society of America use their unique authoritative perspective to review the evolution of environmental science and policy in the past half century Each author describes the evolution of environmental science and policy in the past half century and consider the challenges of the future Although the authors of this book come from various fields they have followed paths that have generally converged on the concept of sustainability This book attempts to define what sustainability is how we can achieve it and what the prospects for sustainability in the future are

Killing Our Oceans John Charles Kunich, 2006-05-30 In his *Ark of the Broken Covenant* Kunich showed that Earth's species are concentrated in 25 zones of ecological significance known as biodiversity hotspots and maintained that we'd go a long way toward saving many species from extinction if we'd focus our protective laws and regulations on these zones In *Killing Our Oceans* he extends this analysis to the extraordinary pockets of life in the oceans that are similarly threatened In his *Ark of the Broken Covenant* Kunich showed that Earth's species are concentrated in 25 zones of ecological significance known as biodiversity hotspots and that we'd go a long way toward saving many species from extinction if we'd focus our

protective laws and regulations on these zones In *Killing Our Oceans* he extends this analysis to the extraordinary pockets of life in the oceans that are similarly threatened From coral reefs to recently discovered hydrothermal vents the oceans contain vast numbers of endangered species We are rapidly losing these unique irreplaceable treasures due in part to an appalling lack of efficacious safeguards What s in it for us if we intervene to halt this mass extinction Quite possibly the greatest medical nutritional and scientific breakthroughs in all of human history just waiting to be discovered and harnessed or forever lost along with the dying species that hold the keys to these secrets Kunich examines in detail the applicable international laws as well as domestic laws of the nations with key marine resources and demonstrates the abject failure of these measures to prevent or halt a mass extinction in our oceans He concludes with a set of legal proposals that could start us down the road to preserving the marine hotspots and with them most of Earth s biodiversity Legal solutions are not the only answer but they are a beginning

Tradeoffs Or Synergies? David R. Lee, Christopher B. Barrett, 2000-11-22 The need to increase food production enhance economic growth and reduce poverty in an environmentally sustainable context is an issue of growing importance This book addresses the linkages and tradeoffs involved in solving such key challenges

Biological Diversity L. N. Petrov, 2003 One of the cornerstones of life s wonders is the vast array of species filling the planet From plants to animals to humans there is no shortage of beings to provide spice of life variety is said to be Periodically scientists announce the discovery of a new form of life so it seems as if Earth is capable of producing new species just to keep us on our toes At times the immense breadth of living things can even feel overwhelming as one pauses to ponder how numerically insignificant humans are when compared to the insect population Given the biological diversity of the planet it is incumbent upon humans to safeguard the natural beauty of the environment To that end conservation takes on special importance necessitating the balancing of industrial expansion with preserving the flora and fauna surrounding us This book is an important tool in understanding and researching the many different life forms spanning the globe Collected here is a substantial and carefully selected listing of relevant literature on biological diversity and its conservation Following this bibliography are author title and subject indexes to allow for further access to this information The sheer bulk of the works about biological diversity can be so intimidating that a book such as this one becomes useful in sorting through the resources about the importance of life s variety

Diversity and Dynamics in Forest Ecosystems Munesh Kumar, Nazir A. Pala, Jahangeer A. Bhat, 2021-12-28 Providing a wealth of in depth knowledge of forest ecosystems this new volume explores a collection of important topics on forest community dynamics It looks at the diversity of forest ecosystems and explores such aspects as forest products in enhancing local livelihoods and community participation forage production forest conservation and sustainable management regeneration patterns seed handling and more Chapters in *Diversity and Dynamics in Forest Ecosystems* present new research on forest products livelihood generation mechanisms of forest dependent communities utilization patterns of untapped resources from forests and the structure of different ecosystems from the tropical to the

temperate landscape This book also features different drivers of community dynamics such as the role of seed handling in forests the influence of altitudinal variations and protected and community conserved forests on the forest diversity Chapters also consider the role of non timber forest products and their significance in livelihood diversification for tribal communities and forage crop genetic resources and forest resource extraction by forest fringe dwellers Also explored are aspects of soil organic carbon in agroforestry systems and integrated approaches of sustainable agroforestry development in diverse forest ecosystems This edition also examines the vegetation structure and regeneration aspects of timberline zone including diversity of herbaceous flora along the altitudinal gradient The abundance of in depth knowledge of the diversity and dynamics of forest ecosystems in this volume will be valuable in conservation and management of forests which play an important role in the world environment Forests are presently facing multiple disturbances and this volume will help forestry professionals and others formulate further strategies to mitigate global climate change and other challenges

Natural Heritage Peter Howard,Thymio Papayannis,2013-10-18 It has become more and more accepted that nature conservation is not possible without taking into account human activities Thus an integrated approach to both the natural and cultural heritage is being encouraged and developed Gathering a number of distinguished authors with diverse backgrounds from a religious leader to academics to conservation scientists the book aims to investigate the relationship between human beings and nature between nature and culture Looking at nature as heritage of the human race is a recognition both of the tremendous impacts both positive and negative that human activities have had on the natural environment as well as the acceptance of human responsibility for managing our planet in a sustainable and sensitive manner The texts included examine this interface between human beings and nature in specific places from the Everglades in Florida and Mont Saint Micelle in Atlantic France to the UK Europe and the Mediterranean as well as on a theoretical basis and in the context of the international biodiversity conventions

Biology and Conservation of Horseshoe Crabs John T. Tanacredi,Mark L. Botton,David Smith,2009-06-04 Horseshoe crabs those mysterious ancient mariners lured me into the sea as a child along the beaches of New Jersey Drawn to their shiny domed shells and spiked tails I could not resist picking them up turning them over and watching the wondrous mechanical movement of their glistening legs articulating with one another as smoothly as the inner working of a clock What was it like to be a horseshoe crab I wondered What did they eat Did they always move around together Why were some so large and others much smaller How old were they anyway What must it feel like to live underwater What else was out there down there in the cool green depths that gave rise to such intriguing creatures The only way to find out I reasoned would be to go into the ocean and see for myself and so I did and more than 60 years later I still do

The Conservation Revolution Bram Buscher,Robert Fletcher,2020-02-11 A post capitalist manifesto for conservation 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 a razor sharp critique of current conservation proposals and their contradictions B scher 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 twenty first century a clarion call that cannot be ignored

Conservation and Mobile Indigenous Peoples Dawn Chatty, Marcus Colchester, 2025-05-01 The second edition of this remarkable volume updates the immense advances in policy and soft international law with regards to the rights of mobile indigenous peoples in conservation The contributors to this book examine the interface between conservation and indigenous communities who are forced to move or settle elsewhere to accommodate environmental policies and biodiversity concerns The case studies investigate successful and not so successful community managed projects in Africa the Middle East South and SouthEastern Asia Australia and Latin America

Tarsiiformes Patricia C. Wright, Elwyn L. Simons, Sharon Gursky-Doyen, 2003 Tarsiiformes or tarsiers for short are a group of living species of special interest to primatologists because their combination of derived and ancient characters make them pivotal to understanding the roots of primate evolution These small bodied nocturnal solitary creatures resemble lower primates in their behavior but genetically DNA evidence aligns them more closely with higher primates such as monkeys apes and humans These astounding creatures exhibit an ability found in no other living mammal3 4they can turn their heads 180 degrees in either direction to see both prey and predators The world s only exclusive carnivorous primate they eat live food primarily insects but the occasional vertebrate such as lizards snakes or frogs will also do This unique combination of behavior and anatomy makes the tarsier an especially interesting and controversial animal for study among primate behaviorists evolutionists and taxonomists who view the tarsiers as living fossils that link past and present lower and higher primates in the long chain of evolutionary history This new volume presents alternative and contrasting perspectives on the most debated questions that have arisen in tarsier studies Top researchers bring together perspectives from anatomical behavioral genetic and conservation studies in this new and exciting addition to the understanding of primate evolution This book is a volume in the Rutgers Series on Human Evolution edited by Robert Trivers Lee Cronk Helen Fischer and Lionel Tiger

Latin American Development Priorities Bjørn Lomborg, 2010-01-28 Many countries in Latin America and the Caribbean have achieved considerable economic growth yet the region still faces many seemingly intractable problems The conventional wisdom in development agencies that prioritization is impossible and that everything must be done is

simply not effective Latin American Development Priorities shows how limited resources could be used for the greatest benefit of the Latin American and Caribbean region A panel of economists met over three days in San Jos to review proposals to tackle the ten most important challenges which emerged from a survey by the Inter American Development Bank The expert panel was asked a question which appears simple but is actually very difficult to answer What should Latin American governments do with an additional nominal 10 billion Hard choices are needed if Latin America s problems are to be tackled effectively This book provides the means to make those choices as objectively as possible

Last Stand Protected Areas And The Defense Of Tropical Biodiversity: Bestsellers in 2023 The year 2023 has witnessed a noteworthy surge in literary brilliance, with numerous engrossing novels enthralling the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the fascinating narratives that have charmed audiences this year. Last Stand Protected Areas And The Defense Of Tropical Biodiversity : Colleen Hoover's "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can succeed. Uncover the Best : Taylor Jenkins Reid's "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reid's absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Last Stand Protected Areas And The Defense Of Tropical Biodiversity : Delia Owens' "Where the Crawdads Sing" This mesmerizing coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and gripping novel that will keep you wondering until the very end. The novel is a warning tale about the dangers of obsession and the power of evil.

http://www.armchairempire.com/files/uploaded-files/index.jsp/Little_Britches_Father_And_I_Were_Ranchers.pdf

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