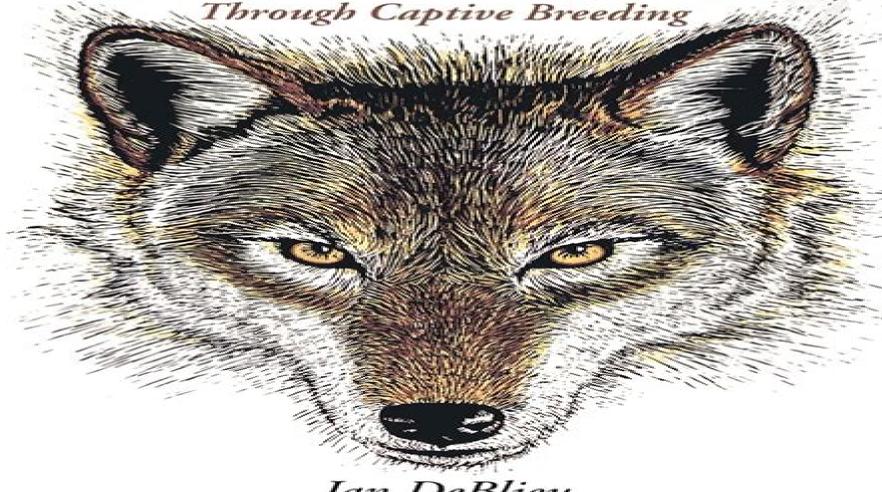
MEANT TO BE WILD

The Struggle to Save Endangered Species



Jan DeBlieu

Meant To Be Wild The Struggle To Save Endangered Species Through Captive Breeding

R Bogdan

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Meant to be Wild Jan DeBlieu,1993 A riveting analysis of one of the most controversial environmental issues of our time Meant to Be Wild tells the story of the animals that have been taken prisoner out of necessity and of the scientists who are struggling to restore them to their rightful places in the natural world Photos Illus Carnivore Behavior, Ecology, and Evolution John L. Gittleman,2019-05-15 Because carnivores are at the top of the food chain their status is an important indicator of the health of the world ecosystem They are intensely interesting to zoologists and uniquely intriguing to the general public Devoted primarily to terrestrial carnivores this volume focuses on such themes as carnivore reintroduction programs and the ethics of studying carnivores drawing examples from a variety of species The need to evaluate new conceptual ideas and empirical data inspired this volume of Carnivore Behavior Ecology and Evolution a complement to the original book In the eight years since publication of the first volume conservation has emerged as a thematic imperative The study of carnivores has become even more important in raising and resolving crucial biological problems Differential rates of mortality in the giant panda and other endangered carnivores are now known to influence dispersal and life history patterns basic to these species survival Reintroduction efforts of the black footed ferret and the red wolf are establishing essential guidelines for preservation and management of endangered species Studies of the African lion and the dwarf mongoose illustrate the power of new genetic techniques of DNA fingerprinting for understanding the evolution of social behavior

The Condor's Shadow David S. Wilcove, 2000-05-09 With gripping narrative power The Condor's Shadow traces the ways in which human greed and ignorance have wreaked havoc on our ecological landscape The heir apparent to Peter Matthiessen's 1959 classic Wildlife in America The Condor's Shadow is a brilliant and compulsively readable study of the state of North American wildlife and what is being done to reverse the damage humans have caused With equal respect for the smallest feather mite and the fiercest grizzly the frailest flower and the stateliest redwood David S Wilcove illustrates in jargon free often witty prose nature s delicate system of checks and balances examining the factors that determine a species vulnerability and the consequences of losing even the tiniest part of any ecosystem An examination of both the heart wrenching failures and stunning successes of our conservation efforts The Condor's Shadow chronicles the destruction and resilience of our American wilderness and offers an insightful eloquent overview that will appeal to avid conservationists and recreational nature lovers alike A New Approach to Conservation Gill Aitken, 2018-01-18 Conservationists assume a set of underlying values which guide their decision making and action The safeguarding or promotion of biodiversity it is believed is the means by which nature is best protected This book examines and challenges these general conservation assumptions While reinforcing the need to halt extinction and value biodiversity it shows that biodiversity needs to be more clearly understood perhaps being replaced by the notion of wildness It examines how biodiversity is a holistic term and how individual species need to be assessed and their own contribution to wildness has to be recognized The book proposes a new

way of conservation one which makes more room for neglected rather than endangered or rare species It also asserts that wildness is not incompatible with certain kinds of human intervention Secret World of Red Wolves T. DeLene Beeland, 2013-06-10 Red wolves are shy elusive and misunderstood predators Until the 1800s they were common in the longleaf pine savannas and deciduous forests of the southeastern United States However habitat degradation persecution and interbreeding with the covote Nature's Ghosts Mark V. Barrow, 2011-04-15 The rapid growth of the American environmental movement in recent decades obscures the fact that long before the first Earth Day and the passage of the Endangered Species Act naturalists and concerned citizens recognized and worried about the problem of human caused extinction As Mark V Barrow reveals in Nature's Ghosts the threat of species loss has haunted Americans since the early days of the republic From Thomas Jefferson's day when the fossil remains of such fantastic lost animals as the mastodon and the woolly mammoth were first reconstructed through the pioneering conservation efforts of early naturalists like John James Audubon and John Muir Barrow shows how Americans came to understand that it was not only possible for entire species to die out but that humans themselves could be responsible for their extinction With the destruction of the passenger pigeon and the precipitous decline of the bison professional scientists and wildlife enthusiasts alike began to understand that even very common species were not safe from the juggernaut of modern industrial society That realization spawned public education and legislative campaigns that laid the foundation for the modern environmental movement and the preservation of such iconic creatures as the bald eagle the California condor and the whooping crane A sweeping beautifully illustrated historical narrative that unites the fascinating stories of endangered animals and the dedicated individuals who have studied and struggled to protect them Nature s Ghosts offers an unprecedented view of what we ve lost and a stark reminder of the hard work of preservation still ahead Behavioral Ecology and Conservation Biology Timothy M. Caro, 1998-08-27 Behavioural ecologists study how animals maximize their genetic representation whilst conservation biologists study small populations attempt to prevent species extinctions This volume attempts to link these disciplines formally Nonfiction Philip Gerard, 2004-02-19 Nonfiction is in the facts Creative nonfiction is in the telling It reads like fiction but stays loyal to the truth Philip Gerard walks this fine line with confidence style and utter zeal looking at the world with a reporters unflinching eye and offering it up with all the skill of a master storyteller With the same clarity and passion Gerard offers instruction and advice to help aspiring and experienced writers create pieces so compelling so engaging that readers will never forget them Endangered Species Recovery Tim Clark, Richard Reading, Alice Clarke, 1994-10 Endangered Species Recovery presents case studies of prominent species recovery programs in an attempt to explore and analyze their successes failures and problems and to begin to find ways of improving the process It is the first effort to engage social scientists as well as biologists in a wide ranging analysis and discussion of endangered species conservation and provides valuable insight into the policy and implementation framework of species recovery programs The book features a unique

implementation A Companion to the History of American Science Georgina M. Montgomery, Mark A.

Largent, 2019-09-23 A Companion to the History of American Science offers a collection of essays that give an authoritative overview of the most recent scholarship on the history of American science Covers topics including astronomy agriculture chemistry eugenics Big Science military technology and more Features contributions by the most accomplished scholars in the field of science history Covers pivotal events in U S history that shaped the development of science and science policy such as WWII the Cold War and the Women's Rights movement

Introduction to Wildlife and Fisheries Charles G.

Scalet, Lester D. Flake, David Willis, 1996-01-15 Thoroughly updated with an inviting new design the Second Edition offers the most current and accessible coverage of essential biological concepts and their applications principles of resource management and conservation and contemporary and public policy issues affecting today's scientists and resources

Ethics on the Ark Bryan G. Norton, Michael Hutchins, Terry Maple, Elizabeth Stevens, 2012-01-11 Ethics on the Ark presents a passionate multivocal discussion among zoo professionals activists conservation biologists and philosophers about the future of zoos and aquariums the treatment of animals in captivity and the question of whether the individual the species or the ecosystem is the most important focus in conservation efforts Contributors represent all sides of the issues Moving from the fundamental to the practical from biodiversity to population regulation from animal research to captive breeding Ethics on the Ark represents an important gathering of the many fervent and contentious viewpoints shaping the wildlife conservation debate Animal Passions and Beastly Virtues Marc Bekoff, 2006 An engaging thoughtful look at the science and ethics of research into animal behavior The Modern Ark Vicki Croke, 2014-09-09 An in depth look at the radical changes occurring in our nations zoos from cement paved mazes to simulated rain forests to completely natural landscapes as well as the history behind the actual idea of the zoo Following the lead of private menageries in Europe public zoos began to proliferate throughout America What once started as symbols of prestige and power are now educational centers developing advanced technologies in the race to conserve all that remains of the natural world With DNA fingerprinting artificial insemination embryo transfers and egg harvesting zoos play a critical role in the fight to save endangered species

A Climate of Crisis Patrick Allitt,2014-03-20 A provocative history of the environmental movement in America showing how this rise to political and social prominence produced a culture of alarmism that has often distorted the facts Few issues today excite more passion or alarm than the specter of climate change In A Climate of Crisis historian Patrick Allitt shows that our present climate of crisis is far from exceptional Indeed the environmental debates of the last half century are defined by exaggeration and fearmongering from all sides often at the expense of the facts In a real sense Allitt shows us collective anxiety about widespread environmental danger began with the atomic bomb As postwar suburbanization transformed the American landscape more research and better tools for measurement began to reveal the consequences of economic success

A climate of anxiety became a climate of alarm often at odds with reality The sixties generation transformed environmentalism from a set of special interests into a mass movement By the first Earth Day in 1970 journalists and politicians alike were urging major initiatives to remedy environmental harm In fact the work of the new Environmental Protection Agency and a series of clean air and water acts from a responsive Congress inaugurated a largely successful cleanup Political polarization around environmental questions after 1980 had consequences that we still feel today Since then the general polarization of American politics has mirrored that of environmental politics as pro environmentalists and their critics attribute to one another the worst possible motives Environmentalists see their critics as greedy special interest groups that show no conscience as they plunder the earth while skeptics see their adversaries as enemies of economic growth whose plans stifle initiative under an avalanche of bureaucratic regulation. There may be a germ of truth in both views but more than a germ of falsehood too America's worst environmental problems have proven to be manageable the regulations and cleanups of the last sixty years have often worked and science and technology have continued to improve industrial efficiency Our present situation is serious argues Allitt but it is far from hopeless Sweeping and provocative A Climate of Crisis challenges our basic assumptions about the environment no matter where we fall along the spectrum reminding us that the answers to our most pressing questions are sometimes found in understanding the past Mary A. Hood, 2008-03-20 In this engaging travelogue of our world's rivers great and small poet and biologist Mary A Hood reflects on rivers as creators of place Recounting her journeys along portions of the Mississippi the Danube the Amazon the Yangtze the Ganges the Nile and a dozen small U S rivers Hood weaves together natural history current environmental and conservation issues encounters with endangered plants and animals and tells some interesting tales along the way Like a river the book begins small with essays that are narrowly focused on themes of environment and place such as the need to write our world Three Rivers how fires and corporations control the West the Flathead the effect of wind farms on a small town in western New York the Conhocton the giant redwoods and how they were preserved the Klamath and the search for moose in the great north woods the Penobscot The second section expands the themes of environment and place and looks at great world rivers their long histories their biological diversity the effects of human use and tourism and the paradox of human reverence and destruction From endangered species to invasive species from corporate control of national parks to wind farms from urban sprawl to efforts at conservation and restoration RiverTime offers insights into our relationship to the environment in the twenty first century Listed Joe Roman, 2011-09-15 The first listed species to make headlines after the Endangered Species Act was passed in 1973 was the snail darter a three inch fish that stood in the way of a massive dam on the Little Tennessee River When the Supreme Court sided with the darter Congress changed the rules The dam was built the river stopped flowing and the snail darter went extinct on the Little Tennessee though it survived in other waterways A young Al Gore voted for the dam freshman congressman Newt Gingrich voted for the fish A lot has changed since the 1970s and Joe

Roman helps us understand why we should all be happy that this sweeping law is alive and well today More than a general history of endangered species protection Listed is a tale of threatened species in the wild from the whooping crane and North Atlantic right whale to the purple bankclimber a freshwater mussel tangled up in a water war with Atlanta and the people working to save them Employing methods from the new field of ecological economics Roman challenges the widely held belief that protecting biodiversity is too costly And with engaging directness he explains how preserving biodiversity can help economies and communities thrive Above all he shows why the extinction of species matters to us personally to our health Wolves and the Wolf Myth in American Literature S.K. and safety our prosperity and our joy in nature Robisch, 2009-05-28 The wolf is one of the most widely distributed canid species historically ranging throughout most of the Northern Hemisphere For millennia it has also been one of the most pervasive images in human mythology art and psychology Wolves and the Wolf Myth in American Literature examines the wolf s importance as a figure in literature from the perspectives of both the animal sphysical reality and the ways in which writers imagine and portray it Author S K Robisch examines more than two hundred texts written in North America about wolves or including them as central figures From this foundation he demonstrates the wolf s role as an archetype in the collective unconscious its importance in our national culture and its ecological value Robisch takes a multidisciplinary approach to his study employing a broad range of sources myths and legends from around the world symbology classic and popular literature films the work of scientists in a number of disciplines human psychology and field work conducted by himself and others By combining the fundamentals of scientific study with close readings of wide ranging literary texts Robisch astutely analyzes the correlation between actual living wolves and their representation on the page and in the human mind He also considers the relationship between literary art and the natural world and argues for a new approach to literary study an ecocriticism that moves beyond anthropocentrism to examine the complicated relationship between humans and nature Library Journal, 1992 Includes beginning Sept 15 1954 and on the 15th of each month Sept May a special section School library journal ISSN 0000 0035 called Junior libraries 1954 May 1961 Also issued separately Beyond Wolves Martin A. Nie, 2003

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