

Why Big Fierce Animals Are Rare

An Ecologist's Perspective
Paul Colinvaux



Why Big Fierce Animals Are Rare An Ecologists Perspective

James K. Galbraith, Jing Chen



Why Big Fierce Animals Are Rare An Ecologists Perspective:

Why Big Fierce Animals are Rare Paul A. Colinvaux, 1978 Essays on matters ecological examine recent work in the field and central ideas of an increasingly important science ranging from the behavior of the wolf spider to the variety of plant and animal species

Why Big Fierce Animals are Rare Paul Colinvaux, 1979-11-21 Here is one of the most provocative wide ranging and delightful books ever written about our environment Paul Colinvaux takes a penetrating look at the science of ecology bringing to his subject both profound knowledge and an enthusiasm that will encourage a greater understanding of the environment and of the efforts of those who seek to preserve it

Why Big Fierce Animals are Rare Paul A. Colinvaux, 1980

Large Carnivores and the Conservation of Biodiversity Justina Ray, Kent H. Redford, Robert Steneck, Joel Berger, 2013-04-09 Large Carnivores and the Conservation of Biodiversity brings together more than thirty leading scientists and conservation practitioners to consider a key question in environmental conservation Is the conservation of large carnivores in ecosystems that evolved with their presence equivalent to the conservation of biological diversity within those systems Building their discussions from empirical long term data sets contributors including James A Estes David S Maehr Tim McClanahan Andr s J Novaro John Terborgh and Rosie Woodroffe explore a variety of issues surrounding the link between predation and biodiversity What is the evidence for or against the link Is it stronger in marine systems What are the implications for conservation strategies Large Carnivores and the Conservation of Biodiversity is the first detailed broad scale examination of the empirical evidence regarding the role of large carnivores in biodiversity conservation in both marine and terrestrial ecosystems It contributes to a much more precise and global understanding of when where and whether protecting and restoring top predators will directly contribute to the conservation of biodiversity Everyone concerned with ecology biodiversity or large carnivores will find this volume a unique and thought provoking analysis and synthesis

The Second Twentieth Century Jean-Jacques Rosa, 2013-09-01 Jean Jacques Rosa offers an analysis of the grand cycle in social organization of the twentieth century showing how the transformation in communication and information technology has led to the downfall of the old political and corporate hierarchies He explains how today s explosion of freely available information is fueling the democratic free market revolution and reveals its universal contemporary consequences

Snakes Stephen J. Mullin, Richard A. Seigel, 2011-08-15 Destruction of habitat due to urban sprawl pollution and deforestation has caused population declines or even extinction of many of the world s approximately 2 600 snake species Furthermore misconceptions about snakes have made them among the most persecuted of all animals despite the fact that less than a quarter of all species are venomous and most species are beneficial because they control rodent pests It has become increasingly urgent therefore to develop viable conservation strategies for snakes and to investigate their importance as monitors of ecosystem health and indicators of habitat sustainability In the first book on snakes written with a focus on conservation editors Stephen J Mullin and Richard A Seigel bring together leading

herpetologists to review and synthesize the ecology conservation and management of snakes worldwide These experts report on advances in current research and summarize the primary literature presenting the most important concepts and techniques in snake ecology and conservation The common thread of conservation unites the twelve chapters each of which addresses a major subdiscipline within snake ecology Applied topics such as methods and modeling and strategies such as captive rearing and translocation are also covered Each chapter provides an essential framework and indicates specific directions for future research making this a critical reference for anyone interested in vertebrate conservation generally or for anyone implementing conservation and management policies concerning snake populations Contributors Omar Attum Indiana University Southeast Steven J Beaupre University of Arkansas Xavier Bonnet Centre National de la Recherche Scientifique Frank T Burbrink College of Staten Island The City University of New York Gordon M Burghardt University of Tennessee Todd A Castoe University of Colorado David Chiszar University of Colorado Michael E Dorcas Davidson College Lara E Douglas University of Arkansas Christopher L Jenkins Project Orianne Ltd Glenn Johnson State University of New York at Potsdam Michael Hutchins The Wildlife Society Richard B King Northern Illinois University Bruce A Kingsbury Indiana University Purdue University Fort Wayne Thomas Madsen University of Wollongong Stephen J Mullin Eastern Illinois University James B Murphy National Zoological Park Charles R Peterson Idaho State University Kent A Prior Parks Canada Richard A Seigel Towson University Richard Shine University of Sydney Kevin T Shoemaker College of Environmental Science and Forestry State University of New York Patrick J Weatherhead University of Illinois John D Willson University of Georgia International Organization and the Conservation of Nature Robert Boardman,1981-06-18

Entropy

Economics James K. Galbraith,Jing Chen,2025-01-16 Economists dream of equilibrium It s time to wake up In mainstream economics markets are ideal if competition is perfect When supply balances demand economic maturity is orderly and disturbed only by shocks These ideas are rooted in doctrines going back thousands of years yet as James K Galbraith and Jing Chen show they contradict the foundations of our scientific understanding of the physical and biological worlds Entropy Economics discards the conventions of equilibrium and presents a new basis for thinking about economic issues one rooted in life processes an unequal world of unceasing change in which boundaries plans and regulations are essential Galbraith and Chen s theory of value is based on scarcity and it accounts for the power of monopoly Their theory of production covers increasing and decreasing returns uncertainty fixed investments over time and the impact of rising resource costs Together their models illuminate key problems such as trade finance energy climate conflict and demography Entropy Economics is a thrilling framework for understanding the world as it is and will be keenly relevant to the economic challenges of a world threatened with disorder The Unity of Science and Economics Jing Chen,2015-11-06 This book presents a new economic theory developed from physical and biological principles It explains how technology social systems and economic values are intimately related to resources Many people have recognized that mainstream neoclassical economic theories are not

consistent with physical laws and often not consistent with empirical patterns but most feel that economic activities are too complex to be described by a simple and coherent mathematical theory While social systems are indeed complex all life systems including social systems satisfy two principles First all systems need to extract resources from the external environment to compensate for their consumption Second for a system to be viable the amount of resource extraction has to be no less than the level of consumption From these two principles we derive a quantitative theory of major factors in economic activities such as fixed cost variable cost discount rate uncertainty and duration The mathematical theory enables us to systematically measure the effectiveness of different policies and institutional structures at varying levels of resource abundance and cost The theory presented in this book shows that there do not exist universally optimal policies or institutional structures Instead the impacts of different policies or social structures have to be measured within the context of existing levels of resource abundance As the physical costs of extracting resources rise steadily many policy assumptions adopted in mainstream economic theories and workable in times of cheap and abundant energy supplies and other resources need to be reconsidered In this rapidly changing world the theory presented here provides a solid foundation for examining the long term impacts of today's policy decisions

Is the Temperature Rising? S. George Philander, 2018-06-05 Most of us have heard the dire predictions about global warming Some experts insist that warming has already started and they warn of such impending disasters as the sea level rising to flood coastal cities Others however have issued loud counterclaims assuring us that global warming is a myth based on misleading data How can we tell who is right and how we should respond And why is there no scientific consensus on a matter of such vital importance George Philander addresses these questions in this book as he guides the nonscientific reader through new ideas about the remarkable and intricate factors that determine the world's climate In simple nontechnical language Philander describes how the interplay between familiar yet endlessly fascinating phenomena winds and clouds light and air land and sea maintains climates that permit a glorious diversity of fauna and flora to flourish on Earth That interplay also creates such potent weather disrupters as El Niño and La Niña translates modest fluctuations in sunlight into global climate changes as dramatic as the Ice Age and determines the Earth's response to the gases we are discharging into the atmosphere such as those that led to the ozone hole over Antarctica and those that are likely to cause global warming In his discussion of these matters Philander emphasizes that our planet is so complex that the scientific results will always have uncertainties To continue to defer action on environmental problems on the grounds that more accurate scientific results will soon be available could lead to a crisis To make wise decisions it will help if the public is familiar with the geosciences which explore the processes that make ours a habitable planet The book is an excellent introduction to the basics of the Earth's climate and weather and will be an important contribution to the debate about climate change and the relationship between scientific knowledge and public affairs

Why Big Fierce Animals Are Rare An Ecologists Perspective Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has be much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Why Big Fierce Animals Are Rare An Ecologists Perspective**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we shall delve into the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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