

# Evolutionary Ecology

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from one of the world s leading data scientists a landmark tour of the new science of idea flow offering revolutionary insights into the mysteries of collective intelligence and social influence if the big data revolution has a presiding genius it is mit s alex sandy pentland over years of groundbreaking experiments he has distilled remarkable discoveries significant enough to become the bedrock of a whole new scientific field social physics humans have more in common with bees than we like to admit we re social creatures first and foremost our most important habits of action and most basic notions of common sense are wired into us through our coordination in social groups social physics is about idea flow the way human social networks spread ideas and transform those ideas into behaviors thanks to the millions of digital bread crumbs people leave behind via smartphones gps devices and the internet the amount of new information we have about human activity is truly profound until now sociologists have depended on limited data sets and surveys that tell us how people say they think and behave rather than what they actually do as a result we ve been stuck with the same stale social structures classes markets and a focus on individual actors data snapshots and steady states pentland shows that in fact humans respond much more powerfully to social incentives that involve rewarding others and strengthening the ties that bind than incentives that involve only their own economic self interest pentland and his teams have found that they can study patterns of information exchange in a social network without any knowledge of the actual content of the information and predict with stunning accuracy how productive and effective that

network is whether it's a business or an entire city we can maximize a group's collective intelligence to improve performance and use social incentives to create new organizations and guide them through disruptive change in a way that maximizes the good at every level of interaction from small groups to large cities social networks can be tuned to increase exploration and engagement thus vastly improving idea flow social physics will change the way we think about how we learn and how our social groups work and can be made to work better at every level of society pentland leads readers to the edge of the most important revolution in the study of social behavior in a generation an entirely new way to look at life itself

a single tick bite can have debilitating consequences lyme disease is the most common disease carried by ticks in the united states and the number of those afflicted is growing steadily if left untreated the diseases carried by ticks known as tick borne diseases can cause severe pain fatigue neurological problems and other serious health problems the institute of medicine held a workshop october 11-12 2010 to examine the state of the science in lyme disease and other tick borne diseases

el handbook of the birds of the world es la primera obra que ilustra y trata en detalle todas las especies de aves cuando se publique el volumen 16 ser la primera vez que una clase animal pueda consultarse entera en una misma obra la informaci3n de cada volumen est3 agrupada por familias con una introducci3n sobre aspectos generales del grupo ilustrada con dibujos y fotograf3as le sigue el apartado dedicado a cada una de las especies que incluye l3minas ilustrativas de todas ellas se alando las diferencias sexuales significativas de todas las familias cada volumen tiene aproximadamente 800 p3ginas y trata de 500 a 800 especies m3s de 60 l3minas a todo color cientos de fotograf3as y mapas de distribuci3n adem3s de miles de referencias bibliogr3ficas

why are some kinds of organism species rich and others species poor how do new species arise and why do some go extinct why do organisms grow and behave the way they do this book provides an introduction to evolutionary ecology the science that brings ecology and evolution together to help understand biological diversity in a concise readable format peter mayhew covers the entire breadth of the subject from life histories and the evolution of sex to speciation and macroecology many emerging fields are also introduced such as metabolic ecology the evolution of population dynamics and the evolution of global ecology discovering evolutionary ecology highlights the connections between these different subject areas and for the first time paints a picture of a truly integrated field it illustrates the research tools utilized and demonstrates how advances in one area can spur on developments elsewhere when scientists combine evolutionary

and ecological knowledge to maximize accessibility the book assumes only a basic knowledge of biology includes a comprehensive glossary and contains almost no maths each chapter provides suggestions for further reading and there is also an extensive reference list ideal as an introduction to evolutionary ecology for undergraduates this book will also interest established researchers providing a broad and up to date context for their work

finally an ebook version of this now classic textbook has become available largely based on the 6th edition published in 2000 this version is competitively priced written by well known ecologist eric r pianka a student of the late robert h macarthur this timeless treatment of evolutionary ecology first published in 1974 will endure for many decades to come basic principles of ecology are framed in an evolutionary perspective

proceedings of the national conference on genetically modified organism and biosafety management in hanoi vietnam

this comprehensive yet accessible text provides a guide to the development composition and distribution of indigenous microbial communities of humans it establishes links between the physicochemical factors prevailing at an anatomical site and the types of microbes to be found there

all manner of information about birds is presented following each lengthy description are full color plates of typical members of each species with range pattern maps for each family s genus and species

although biologists recognize evolutionary ecology by name many only have a limited understanding of its conceptual roots and historical development conceptual breakthroughs in evolutionary ecology fills that knowledge gap in a thought provoking and readable format written by a world renowned evolutionary ecologist this book embodies a unique blend of expertise in combining theory and experiment population genetics and ecology following an easily accessible structure this book encapsulates and chronologizes the history behind evolutionary ecology it also focuses on the integration of age structure and density dependent selection into an understanding of life history evolution covers over 60 seminal breakthroughs and paradigm shifts in the field of evolutionary biology and ecology modular format permits ready access to each described subject historical overview of a field whose concepts are central to all of biology and relevant to a broad audience of biologists science historians and philosophers of science

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