

JOHN C. AVISE

Conceptual Breakthroughs in Evolutionary Genetics

A Brief History of
Shifting Paradigms



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Simone Schleper



Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms:

Conceptual Breakthroughs in Evolutionary Genetics John C. Avise, 2014-01-18 Conceptual Breakthroughs in Evolutionary Genetics is a pithy lively book occupying a special niche the conceptual history of evolutionary genetics not inhabited by any other available treatment Written by a world leading authority in evolutionary genetics this work encapsulates and ranks 70 of the most significant paradigm shifts in evolutionary biology and genetics during the century and a half since Darwin and Mendel The science of evolutionary genetics is central to all of biology but many students and other practitioners have little knowledge of its historical roots and conceptual developments This book fills that knowledge gap in a thought provoking and readable format This fascinating chronological journey along the many conceptual pathways to our modern understanding of evolutionary and genetic principles is a wonderful springboard for discussions in undergraduate or graduate seminars in evolutionary biology and genetics But more than that anyone interested in the history and philosophy of science will find much of value between its covers Provides a relative ranking of 70 seminal breakthroughs and paradigm shifts in the field of evolutionary biology and genetics 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 Extensively cross referenced with a guide to landmark papers and books for each topic

Conceptual Breakthroughs in The Evolutionary Biology of Aging Kenneth R. Arnold, Michael R. Rose, 2023-07-10 Conceptual Breakthroughs in the Evolutionary Biology of Aging continues the innovative Conceptual Breakthroughs series by providing a comprehensive outline of the major breakthroughs that built the evolutionary biology of aging as a leading scientific field Following the evolutionary study of aging from its humble origins to the present the book's chapters treat the field's breakthroughs one at a time Users will find a concise and accessible analysis of the science of aging viewed through an evolutionary lens Building upon widely cited studies conducted by author Michael Rose this book covers 30 subsequent years of growth and development within the field The book highlights key publications for those who are not experts in the field providing an important resource for researchers Given the prevailing interest in changing the aging process dramatically it is a powerful tool for readers who have a vested interest in understanding its causes and future control measures Reviews cell molecular theories of aging in the light of evolutionary biology Offers an evolutionary analysis of prospects for mitigating aging not commonly discussed within private and public sectors Provides readers with a radically different perspective on contemporary biological gerontology specifically through the lens of evolutionary biology

Fundamentals of Evolutionary Genetics Masroor Elahi Babar, Muhammad Ashraf, 2025-05-06 This book very carefully explains the fundamental processes of evolutionary genetics such as mutation natural selection genetic drift and speciation It discusses the role of these concepts in evolution and what the consequences are of their overacting and depressive behavior It gives an up to date overview of the studies on Evolutionary Genetics and the fundamentals of the relationships between

genetics and evolution irrespective of the environment organisms inhabit Further discussion can be found on the structure of genetics theories of Darwin and Mendel evolutionary mechanisms and genetics and species formation gene flow phenotypic evolution behavioral genetics genetics and developmental evolution genetic manipulation and control of convergent evolution theory of adaptation in animals and transmission of adaptive changes to the next generation possible variations in natural populations and their causes and finally the origin of new genes and their impacts on evolutionary process and phenotypic expressions

Conceptual Breakthroughs in Ethology and Animal Behavior Michael D. Breed, 2017-01-25 Conceptual Breakthroughs in Ethology and Animal Behavior highlights through concise summaries the most important discoveries and scientific revolutions in animal behavior These are assessed for their relative impact on the field and their significance to the forward motion of the science of animal behavior Eighty short essays capture the moment when a new concept emerged or a publication signaled a paradigm shift How the new understanding came about is explained and any continuing controversy or scientific conversation on the issue is highlighted Behavior is a rich and varied field drawing on genetics evolution physiology and ecology to inform its principles and this book embraces the wealth of knowledge that comes from the unification of these fields around the study of animals in motion The chronological organization of the essays makes this an excellent overview of the history of animal behavior ethology and behavioral ecology The work includes such topics as Darwin's role in shaping the study of animal behavior the logic of animal contests cognition empathy in animals and animal personalities Succinct accounts of new revelations about behavior through scientific investigation and scrutiny reveal the fascinating story of this field Similar to Dr John Avise's Contemporary Breakthroughs in Evolutionary Genetics the work is structured into vignettes that describe the conceptual revolution and assess the impact of the conceptual change with a score which ranges from 1 to 10 providing an assessment of the impact of the new findings on contemporary science Features a lively brisk writing style and brief entries to enable easy enjoyable access to this essential information Includes topics that cover the range of behavioral biology from mechanism to behavioral ecology Can also be used as supplemental material for an undergraduate animal behavior course or as the foundational text for an upper level or graduate discussion course in advanced animal behavior

Biological Systematics Andrew V. Z. Brower, Randall T. Schuh, 2021-03-15 Understanding the history and philosophy of biological systematics phylogenetics taxonomy and classification of living things is key to successful practice of the discipline In this thoroughly revised Third Edition of the classic Biological Systematics Andrew V Z Brower and Randall T Schuh provide an updated account of cladistic principles and techniques emphasizing their empirical and epistemological clarity Brower and Schuh cover the history and philosophy of systematics the mechanics and methods of character analysis phylogenetic inference and evaluation of results the practical application of systematic results to biological classification adaptation and coevolution biodiversity and conservation new chapters on species and molecular clocks Biological Systematics is both a textbook for students studying systematic biology and a desk reference for practicing systematists Part

explication of concepts and methods part exploration of the underlying epistemology of systematics This third edition addresses why some methods are more empirically sound than others Planning for the Planet Simone

Schleper,2019-07-12 During the 1960s and 1970s rapidly growing environmental awareness and concern created unprecedented demand for ecological expertise and novel challenges for ecological advocacy groups such as the International Union for Conservation of Nature and Natural Resources IUCN This book reveals how despite their vast scientific knowledge and their attempts to incorporate socially relevant themes IUCN experts inevitably struggled to make global schemes for nature conservation a central concern for UNESCO UNEP and other intergovernmental organizations

The Logic of Social Practices Raffaella Giovagnoli,Robert Lowe,2020-02-04 This book reports on cutting edge research concerning social practices Merging perspectives from various disciplines including philosophy biology and cognitive science it discusses theoretical aspects of social behavior along with models to investigate them and also presents key case studies Further It describes concepts related to habits routines and rituals and examines important features of human action such as intentionality and choice exploring the influence of specific social practices in different situations Based on a workshop held in June 2018 at the 6th World Congress of Universal Logic UNILOG2018 in Vichy and including additional invited chapters the book offers fresh insights into the fields of social practice and the cognitive computational and philosophical tools to understand them **Human Diversity** Charles Murray,2020-01-28 All people are equal but as Human Diversity explores all groups of people are not the same a fascinating investigation of the genetics and neuroscience of human differences The

thesis of Human Diversity is that advances in genetics and neuroscience are overthrowing an intellectual orthodoxy that has ruled the social sciences for decades The core of the orthodoxy consists of three dogmas Gender is a social construct Race is a social construct Class is a function of privilege The problem is that all three dogmas are half truths They have stifled progress in understanding the rich texture that biology adds to our understanding of the social political and economic worlds we live in It is not a story to be feared There are no monsters in the closet Murray writes no dread doors we must fear opening But it is a story that needs telling Human Diversity does so without sensationalism drawing on the most authoritative scientific findings celebrating both our many differences and our common humanity *Complementarity Beyond Physics*

Arun Bala,2016-12-01 In this study Arun Bala examines the implications that Niels Bohr s principle of complementarity holds for fields beyond physics Bohr one of the founding figures of modern quantum physics argued that the principle of complementarity he proposed for understanding atomic processes has parallels in psychology biology and social science as well as in Buddhist and Taoist thought But Bohr failed to offer any explanation for why complementarity might extend beyond physics and his claims have been widely rejected by scientists as empty speculation Scientific scepticism has only been reinforced by the na ve enthusiasm of postmodern relativists and New Age intuitionists who seize upon Bohr s ideas to justify anti realist and mystical positions Arun Bala offers a detailed defence of Bohr s claim that complementarity has far reaching

implications for the biological and social sciences as well as for comparative philosophies of science by explaining Bohr's parallels as responses to the omnipresence of grown properties in nature Reproductive Strategies in Insects

Omkar, Geetanjali Mishra, 2022-02-15 Reproduction is one of the most inherent tasks that all living organisms are actively involved in. It forms the backbone of their existence with all evolutionary energies directed over billion years of creation into maximizing reproductive effort. For so simple and directed a need such as maximizing reproduction, it is interesting to see how much diversity and complexity exists in this task. Each organism, despite having the same end goal, employs different strategies. The complexities, intricacies, and strategies of successful reproduction, while being extremely fascinating, are equally befuddling. Reproductive Strategies in Insects provides an expansive critical look at the reproductive strategies of the most diverse group of animals, the insects. Insects, which inhabit myriad niches in all ecosystems except the oceans, show the most diverse reproductive strategies ranging from simplest to most complex. Reproductive strategies viz. search for mates, number of mates, display of mate quality, assessment of mate quality, acceptance of mate, rejection of mates, forced copulations, the fight for paternity, pre during and post copula, the modulation of paternity, ovipositional strategies, and parental care are described in detail in this book. Also, each strategy is analyzed in relation to its morphological, physiological, ethological, ecological, and evolutionary aspects. Features: Covers a wide variety of reproductive strategies. A detailed step-by-step description of reproductive strategies. Discusses morphological, physiological, ethological, ecological, and evolutionary aspects. Modulation of these strategies and responsible modulatory factors are also discussed. Well illustrated. Recent research results and probable future research directions. This is a niche reference book for ethologists, biologists studying behavioural evolution, and entomologists. It may also be used as a textbook for a graduate level course in behaviour.

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Table of Contents Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms

1. Understanding the eBook Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - The Rise of Digital Reading Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Advantages of eBooks Over Traditional Books
2. Identifying Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - User-Friendly Interface
4. Exploring eBook Recommendations from Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Personalized Recommendations
 - Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms User Reviews and Ratings

- Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms and Bestseller Lists
- 5. Accessing Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms Free and Paid eBooks
 - Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms Public Domain eBooks
 - Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms eBook Subscription Services
 - Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms Budget-Friendly Options
- 6. Navigating Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms eBook Formats
 - ePub, PDF, MOBI, and More
 - Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms Compatibility with Devices
 - Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Highlighting and Note-Taking Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Interactive Elements Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
- 8. Staying Engaged with Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
- 9. Balancing eBooks and Physical Books Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms

10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Setting Reading Goals Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Fact-Checking eBook Content of Conceptual Breakthroughs In Evolutionary Genetics A Brief History Of Shifting Paradigms
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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