

THE EVOLUTION OF LIFE  
*Its Origin, History, and Future*

Volume I of

EVOLUTION

AFTER

DARWIN

The University of Chicago

Compendium

Sol Tax, Editor

# Evolution After Darwin Volume 1 Evolution Of

**Stephen Jay Gould**



## **Evolution After Darwin Volume 1 Evolution Of:**

**Domains and Major Transitions of Social Evolution** Jacobus J. Boomsma, 2023-05-24 Evolutionary change is usually incremental and continuous but some increases in organizational complexity have been radical and divisive Evolutionary biologists who refer to such events as major transitions have not always appreciated that these advances were novel forms of pairwise commitment that subjugated previously independent agents Inclusive fitness theory convincingly explains cooperation and conflict in societies of animals and free living cells but to deserve its eminent status it should also capture how major transitions originated from prokaryote cells to eukaryote cells via differentiated multicellularity to colonies with specialized queen and worker castes As yet no attempt has been made to apply inclusive fitness principles to the origins of these events Domains and Major Transitions of Social Evolution develops the idea that major evolutionary transitions involved new levels of informational closure that moved beyond looser partnerships Early neo Darwinians understood this principle but later social gradient thinking obscured the discontinuity of life s fundamental organizational transitions The author argues that the major transitions required maximal kinship in simple ancestors not conflict reduction in already elaborate societies Reviewing more than a century of literature he makes testable predictions proposing that open societies and closed organisms require very different inclusive fitness explanations It appears that only human ancestors lived in societies that were already complex before our major cultural transition occurred We should therefore not impose the trajectory of our own social history on the rest of nature This thought provoking text is suitable for graduate level students taking courses in evolutionary biology behavioural ecology organismal developmental biology and evolutionary genetics as well as professional researchers in these fields It will also appeal to a broader interdisciplinary audience including the social sciences and humanities

Beyond Mechanism Brian G. Henning, Adam Scarfe, 2013-02 It has been said that new discoveries and developments in the human social and natural sciences hang in the air Bowler 1983 2008 prior to their consummation While neo Darwinist biology has been powerfully served by its mechanistic metaphysic and a reductionist methodology in which living organisms are considered machines many of the chapters in this volume place this paradigm into question Pairing scientists and philosophers together this volume explores what might be termed the New Frontiers of biology namely contemporary areas of research that appear to call an updating a supplementation or a relaxation of some of the main tenets of the Modern Synthesis Such areas of investigation include Emergence Theory Systems Biology Biosemiotics Homeostasis Symbiogenesis Niche Construction the Theory of Organic Selection also known as the Baldwin Effect Self Organization and Teleodynamics as well as Epigenetics Most of the chapters in this book offer critical reflections on the neo Darwinist outlook and work to promote a novel synthesis that is open to a greater degree of inclusivity as well as to a more holistic orientation in the biological sciences

The Structure of Evolutionary Theory Stephen Jay Gould, 2002-03-21 The world s most revered and eloquent interpreter of evolutionary ideas offers here a work of explanatory force unprecedented in

our time a landmark publication both for its historical sweep and for its scientific vision. With characteristic attention to detail, Stephen Jay Gould first describes the content and discusses the history and origins of the three core commitments of classical Darwinism: that natural selection works on organisms, not genes or species; that it is almost exclusively the mechanism of adaptive evolutionary change; and that these changes are incremental, not drastic. Next, he examines the three critiques that currently challenge this classic Darwinian edifice: that selection operates on multiple levels, from the gene to the group; that evolution proceeds by a variety of mechanisms, not just natural selection; and that causes operating at broader scales, including catastrophes, have figured prominently in the course of evolution. Then, in a stunning tour de force that will likely stimulate discussion and debate for decades, Gould proposes his own system for integrating these classical commitments and contemporary critiques into a new structure of evolutionary thought.

In 2001, the Library of Congress named Stephen Jay Gould one of America's eighty-three Living Legends, people who embody the quintessentially American ideal of individual creativity, conviction, dedication, and exuberance. Each of these qualities finds full expression in this peerless work, the likes of which the scientific world has not seen and may not see again for well over a century. — Mortimer J. Adler, 2009-08-01

In this classic work, Adler explores how man differs from all other things in the universe, bringing to bear both philosophical insight and informed scientific hypotheses concerning the biological and behavioral characteristics of mankind. Rapid advances in science and technology, and the abstract concepts of that influence on man and human value systems, are lucidly outlined by Adler as he touches on the effect of industrialization and the clash of cultures and value systems brought about by increased communication between previously isolated groups of people. Among the other problems this study addresses are the scientific achievements in biology and physics which have raised fundamental questions about humanity's essential nature, especially the discoveries in the biological relatedness of all living things. Thrown into high relief is humanity's struggle to determine its unique status in the natural world and its value in the world it has created. Ultimately, Adler's work develops an approach to the separation between scientific and philosophical questions which stands as a model of thought on philosophical considerations of new scientific discoveries and its consequences for the human person. — *Ancestors in Evolutionary Biology*, Ronald A. Jenner, 2022-07-28

Phylogenetics emerged in the second half of the nineteenth century as a speculative storytelling discipline dedicated to providing narrative explanations for the evolution of taxa and their traits. It coincided with lineage thinking, a process that mentally traces character evolution along lineages of hypothetical ancestors. *Ancestors in Evolutionary Biology* traces the history of narrative phylogenetics and lineage thinking to the present day, drawing on perspectives from the history of science, philosophy of science, and contemporary scientific debates. It shows how the power of phylogenetic hypotheses to explain evolution resides in the precursor traits of hypothetical ancestors. This book provides a comprehensive exploration of the topic of ancestors, which is central to modern biology and is therefore of interest to graduate students, researchers, and academics in evolutionary biology, palaeontology, philosophy of science, and the history

of science The Origins and Character of the Ancient Chinese City, Volume 1 Paul Wheatley, These two volumes elucidate the manner in which there emerged on the North China plain hierarchically structured functionally specialized social institutions organized on a political and territorial basis during the second millennium b c They describe the way in which during subsequent centuries these institutes were diffused through much of the rest of North and Central China Author Paul Wheatley equates the emergence of the ceremonial center as evidenced in Shang China with a functional and developmental stage in urban genesis and substantiates his argument with comparative evidence from the Americas Mesopotamia Egypt Southeast Asia the Mediterranean and the Yoruba territories The Origins and Character of the Ancient Chinese City seeks in small measure to help redress the current imbalance between our knowledge of the contemporary Western style city on the one hand and of the urbanism characteristic of the traditional world on the other Those aspects of urban theory which have been derived predominantly from the investigation of Western urbanism are tested against rather than applied to ancient China The Origins and Character of the Ancient Chinese City examines the cosmological symbolism of the Chinese city constructed as a world unto itself It suggests with a wealth of argument and evidence that this cosmo magical role underpinned the functional unity of the city everywhere until new bases for urban life began to develop in the Hellenistic world Whereas the majority of previous investigations into the nature of the Chinese city have been undertaken from the standpoint of elites The Origins and Character of the Ancient Chinese City has adopted a point of view closer to that of the social scientist than the geographer Paul Wheatley was professor and chairman of the Committee on Social Thought at the University of Chicago He was most famous for his work dealing with comparative urban civilization Some of his books include The Places Where Men Pray Together Cities in Islamic Lands 7th to 10th Centuries Nagara and Commandery Origins of the Southeast Asian Urban Traditions and The Management of Success The Moulding of Modern Singapore with K S Sandhu

**Essential Readings in Biosemiotics** Donald Favareau, 2010-06-10 Synthesizing the findings from a wide range of disciplines from biology and anthropology to philosophy and linguistics the emerging field of Biosemiotics explores the highly complex phenomenon of sign processing in living systems Seeking to advance a naturalistic understanding of the evolution and development of sign dependent life processes contemporary biosemiotic theory offers important new conceptual tools for the scientific understanding of mind and meaning for the development of artificial intelligence and for the ongoing research into the rich diversity of non verbal human animal and biological communication processes Donald Favareau s Essential Readings in Biosemiotics has been designed as a single source overview of the major works informing this new interdiscipline and provides scholarly historical and analytical commentary on each of the texts presented The first of its kind this book constitutes a valuable resource to both bioscientists and to semioticians interested in this emerging new discipline and can function as a primary textbook for students in biosemiotics as well Moreover because of its inherently interdisciplinary nature and its focus on the big questions of cognition meaning and evolutionary biology this volume should be of interest to

anyone working in the fields of cognitive science theoretical biology philosophy of mind evolutionary psychology communication studies or the history and philosophy of science

*The Imperial Animal* Lionel Tiger, 2017-07-12 The Imperial Animal offers a compelling perspective on the controversy over humans and their biology This now classic study is about the social bonds that hold us together and the antisocial theories that drive us apart The authors divulge how the evolutionary past of the species reflected in genetic codes determines our present and coerces our future This book gives us a direct and intimate look at how we see ourselves It offers insight into our politics our ways of learning and teaching reproducing and producing playing and fighting The authors assert that the purpose of this book is twofold to describe what is known about the evolution of human behavior and then to try to show how the consequences of this evolution affect our behavior today To do this they draw from numerous disciplines zoology biology history and primatology among others In the new introduction Tiger and Fox outline their reasons for originally writing the book as well as the process they used to do their research The Imperial Animal is a classic work that will continue to be of interest to sociologists zoologists biologists and primatologists

**The Handbook of Evolutionary Psychology, Volume 1** David M. Buss, 2015-09-29 The indispensable reference tool for the groundbreaking science of evolutionary psychology Why is the mind designed the way it is How does input from the environment interact with the mind to produce behavior These are the big unanswered questions that the field of evolutionary psychology seeks to explore The Handbook of Evolutionary Psychology is the seminal work in this vibrant quickly developing new discipline In this thorough revision and expansion luminaries in the field provide an in depth exploration of the foundations of evolutionary psychology and explain the new empirical discoveries and theoretical developments that continue at a breathtaking pace Evolutionary psychologists posit that the mind has a specialized and complex structure just as the body has a specialized and complex structure From this important theoretical concept arises the vast array of possibilities that are at the core of the field which seeks to examine such traits as perception language and memory from an evolutionary perspective This examination is intended to determine the human psychological traits that are the products of sexual and natural selection and as such to chart and understand human nature Join the discussion of the big questions addressed by the burgeoning field of evolutionary psychology Explore the foundations of evolutionary psychology from theory and methods to the thoughts of EP critics Discover the psychology of human survival mating parenting cooperation and conflict culture and more Identify how evolutionary psychology is interwoven with other academic subjects and traditional psychological disciplines The Handbook of Evolutionary Psychology is the definitive guide for every psychologist and student interested in keeping abreast of new ideas in this quickly developing field

[The Coevolutionary Process](#) John N. Thompson, 2009-04-24 Traditional ecological approaches to species evolution have frequently studied too few species relatively small areas and relatively short time spans In The Coevolutionary Process John N Thompson advances a new conceptual approach to the evolution of species interactions the geographic mosaic theory of coevolution Thompson

demonstrates how an integrated study of life histories genetics and the geographic structure of populations yields a broader understanding of coevolution or the development of reciprocal adaptations and specializations in interdependent species Using examples of species interactions from an enormous range of taxa Thompson examines how and when extreme specialization evolves in interdependent species and how geographic differences in specialization adaptation and the outcomes of interactions shape coevolution Through the geographic mosaic theory Thompson bridges the gap between the study of specialization and coevolution in local communities and the study of broader patterns seen in comparisons of the phylogenies of interacting species

*Nature Animated* M. Ruse, 2012-12-06 These remarks preface two volumes consisting of the proceedings of the Third International Conference on the History and Philosophy of Science of the International Union of History and Philosophy of Science The conference was held under the auspices of the Union The Social Sciences and Humanities Research Council of Canada and the Canadian Society for History and Philosophy of Science The meetings took place in Montreal Canada 25-29 August 1980 with Concordia University as host institution The program of the conference was arranged by a Joint Commission of the International Union of History and Philosophy of Science consisting of Robert E Butts Canada John Murdoch U S A Vladimir Kirsanov U S S R and Paul Weingartner Austria The Local Arrangements Committee consisted of Stanley G French Chair Concordia Michel Paradis treasurer McGill Fran ois Duchesneau Universite de Montreal Robert Nadeau Universite du Quebec it Montreal and William Shea McGill University Both committees are indebted to Dr G R Paterson then President of the Canadian Society for History and Philosophy of Science who shared his expertise in many ways Dr French and his staff worked diligently and efficiently on behalf of all participants The city of Montreal was as always the subtle mixture of extravagance charm warmth and excitement that retains her status as the jewel of Canadian cities The funding of major international conferences is always a problem

Evolutionary Biology Theodosius Dobzhansky, Max K. Hecht, William C. Steere, 2012-12-06

**Probability Theory** E. T. Jaynes, 2003-04-10 The standard rules of probability can be interpreted as uniquely valid principles in logic In this book E T Jaynes dispels the imaginary distinction between probability theory and statistical inference leaving a logical unity and simplicity which provides greater technical power and flexibility in applications This book goes beyond the conventional mathematics of probability theory viewing the subject in a wider context New results are discussed along with applications of probability theory to a wide variety of problems in physics mathematics economics chemistry and biology It contains many exercises and problems and is suitable for use as a textbook on graduate level courses involving data analysis The material is aimed at readers who are already familiar with applied mathematics at an advanced undergraduate level or higher The book will be of interest to scientists working in any area where inference from incomplete information is necessary

*Kingdoms, Empires, and Domains* Mark A. Ragan, 2023 *Kingdoms Empires and Domains* explores the history of the idea that there is more to the living world than plants and animals Progressing chronologically through philosophical religious literary and other pre scientific traditions

leading molecular systematist Mark A Ragan traces how transgressive creatures such as sponges corals algae fungi and diverse microscopic beings have been described categorized and understood throughout history The book also explores how the concept of a third kingdom of life evolved within the fields of scientific botany and zoology and continues to evolve up to the present day

**The Paleobiological Revolution** David Sepkoski, Michael Ruse, 2015-03-04 The Paleobiological Revolution chronicles the incredible ascendance of the once maligned science of paleontology to the vanguard of a field With the establishment of the modern synthesis in the 1940s and the pioneering work of George Gaylord Simpson Ernst Mayr and Theodosius Dobzhansky as well as the subsequent efforts of Stephen Jay Gould David Raup and James Valentine paleontology became embedded in biology and emerged as paleobiology a first rate discipline central to evolutionary studies Pairing contributions from some of the leading actors of the transformation with overviews from historians and philosophers of science the essays here capture the excitement of the seismic changes in the discipline In so doing David Sepkoski and Michael Ruse harness the energy of the past to call for further study of the conceptual development of modern paleobiology

*Philosophy after Darwin* Michael Ruse, 2021-06-08 Wittgenstein famously remarked in 1923 Darwin's theory has no more relevance for philosophy than any other hypothesis in natural science Yet today we are witnessing a major revival of interest in applying evolutionary approaches to philosophical problems *Philosophy after Darwin* is an anthology of essential writings covering the most influential ideas about the philosophical implications of Darwinism from the publication of *On the Origin of Species* to today's cutting edge research Michael Ruse presents writings by leading modern thinkers and researchers including some writings never before published together with the most important historical documents on Darwinism and philosophy starting with Darwin himself Included here are Herbert Spencer Friedrich Nietzsche Thomas Henry Huxley G E Moore John Dewey Konrad Lorenz Stephen Toulmin Karl Popper Edward O Wilson Hilary Putnam Philip Kitcher Elliott Sober and Peter Singer Readers will encounter some of the staunchest critics of the evolutionary approach such as Alvin Plantinga as well as revealing excerpts from works like Jack London's *The Call of the Wild* Ruse's comprehensive general introduction and insightful section introductions put these writings in context and explain how they relate to such fields as epistemology philosophy of mind philosophy of language and ethics An invaluable anthology and sourcebook *Philosophy after Darwin* traces philosophy's complicated relationship with Darwin's dangerous idea and shows how this relationship reflects a broad movement toward a secular more naturalistic understanding of the human experience

[The Cumulative Book Index](#), 1900

A world list of books in the English language

**Unifying Biology** Vassiliki Betty Smocovitis, 2020-11-10 *Unifying Biology* offers a historical reconstruction of one of the most important yet elusive episodes in the history of modern science the evolutionary synthesis of the 1930s and 1940s For more than seventy years after Darwin proposed his theory of evolution it was hotly debated by biological scientists It was not until the 1930s that opposing theories were finally refuted and a unified Darwinian evolutionary theory came to be widely accepted by biologists Using methods gleaned from a variety of disciplines

Vassiliki Betty Smocovitis argues that the evolutionary synthesis was part of the larger process of unifying the biological sciences. At the same time that scientists were working toward a synthesis between Darwinian selection theory and modern genetics, they were, according to the author, also working together to establish an autonomous community of evolutionists. Smocovitis suggests that the drive to unify the sciences of evolution and biology was part of a global philosophical movement toward unifying knowledge. In developing her argument, she pays close attention to the problems inherent in writing the history of evolutionary science by offering historiographical reflections on the practice of history and the practice of science. Drawing from some of the most exciting recent approaches in science studies and cultural studies, she argues that science is a culture complete with language, rituals, texts, and practices. *Unifying Biology* offers not only its own new synthesis of the history of modern evolution but also a new way of doing history. *Culture and Cognition* Bradley Franks, 2011-04-05

Human culture depends on human minds for its creation, meaning, and exchange. But minds also depend on culture for their contents and processes. Past resolutions to this circularity problem have tended to give too much weight to one side and too little weight to the other. In this groundbreaking and timely work, Bradley Franks demonstrates how a more plausible resolution to the circularity problem emerges from reframing mind and culture and their relations in evolutionary terms. He proposes an alternative evolutionary approach that draws on views of mind as embodied and situated. By grounding social construction in evolution, evolution of mind is intrinsically connected to culture, resolving the circularity problem. In developing his theory, Franks provides a balanced, critical assessment of modularity-based and social constructionist approaches to understanding mind and culture. *The Eugenics Review*, 1962

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