

The Selfish Gene Pool

An Evolutionarily
Stable System

D.M. WONDERLY

UNIVERSITY PRESS OF AMERICA

Selfish Gene Pool An Evolutionary Stable System

Momme von Sydow



Selfish Gene Pool An Evolutionary Stable System:

The Selfish Gene Pool D. M. Wonderly, 1996-10-24 The Selfish Gene Pool was written to encourage dialogue on the issue of the claim that all people are destined to act selfishly in all situations whether they are aware of it or not because their fitness in resulting generations depends on it This book provides an overview of a motivation model designed to support a positive interpretation of altruistic behavior It specifically denies the claims of sociobiologists selfish gene theory and provides a thorough rebuttal of their argument Unfortunately the sociobiological analysis of behavior ignores the influence of a moral sense and the fact that altruistic behavior which they deny exists is directed not toward the resident gene but toward the totality of the relevant gene pool In spite of the criticism that has been leveled at sociobiologist extremists nothing has appeared in print that represents an alternative explanation for altruistic behavior

The Emergence of Culture Philip Chase, 2006-09-27 Paleolithic archaeologists and human paleontologists have failed to address the origins of a phenomenon that is both absolutely central to the human way of life and unique to our species In all species of mammals there are codes rules concepts values etc that govern behavior Among humans and only among humans some of these codes are created socially through interactions among individuals Human culture is thus an emergent phenomenon one that cannot be understood without taking into account the interactions among individuals Other species may learn codes socially from their parents or other members of their species but the codes are not created socially Because human society creates the culture that governs individual behavior it can control individual members in a way that other primate societies cannot Culture can facilitate cooperative and group activities but can also lead individuals to behave contrary to their own evolutionary best interests This book describes the emergent nature of human culture It proposes hypotheses to explain how a phenomenon that is potentially maladaptive for individuals could have evolved and to explain why culture plays such a pervasive role in human life It then reviews the primatological fossil and archaeological data to test these hypotheses

Horizontal Gene Pool Christopher M. Thomas, 2003-09-02 Bacteria are the most ubiquitous of all organisms Responsible for a number of diseases and for many of the chemical cycles on which life depends they are genetically adaptable Vital to this adaptability is the existence of autonomous genetic elements plasmids which promote genetic exchange and recombination The genes carried by any particular plasmid may be found in only a few individuals of any species but can also be shared with other species and thus constitute a horizontal gene pool This book explains the various contributions that plasmids make to this pool the replication stable inheritance and transfer modules the phenotypic markers they carry the way they evolve the ways they contribute to their host population and the approaches that we use to study and classify them It also looks at what we know about their activity in natural communities and the way that they interact with other mobile elements to promote bacterial evolution

The Grand Coherence: A Modern Defense of Christianity Nathanael Smith, 2023-11-21 A sweeping apologetic work The Grand Coherence starts from first philosophy wrestling with the question of answering the skeptic and

how to decide what to believe A preliminary answer to that is based on Bayes Law and convergence of belief in the face of accumulating evidence But that is thrown into confusion by the resurrection of Christ a unique case where one of two extremely improbable beliefs a man rising from the dead or a spontaneous motiveless highly successful hoax must be true The challenge of the resurrection compels us to probe deeply into the origins of worldviews While Bayesian processing of evidence combined with critical reasoning in pursuit of consistency can do much ultimately it takes a dash of Platonism of trust in the reality of ideas to avoid falling into skepticism Science the accumulation of knowledge about physical nature through hypothesis testing has accomplished so much that some are tempted to think it describes everything that there is Yet physics now requires not only a causer for the Big Bang but an explanation of the fine tuning of natural laws to make it suitable for life questions to which God is the only sensible answer And despite the dogmatism of biologists life probably has far too much complexity to be explicable by mere chance based evolution Scientific materialism falls above all to the argument from reason for if physicalist explanations of the mind are accepted reason becomes untrustworthy which in turn pulls the rug out from under scientific materialism It turns out moreover that the scientific natural history of today fits strikingly well with Genesis 1 the days are periods of time not 24 hours and that Darwinian sociobiology combined with the Golden Rule supplies a comprehensive warrant for traditional Christian sexual ethics With certain errors out of the way a searching look at life experience and the natures of things leads to the conviction that the world is intensely good but also vitiated suffering disintegrating This is pre Christianity the commonsense theology of creation and fall yet it is too strange to be believed Why would the good Maker of this good universe let it run down and unravel like that So it is rational to be on the lookout for something different for God to make His move to rescue the world and mankind has believed in all sorts of wild rumors and superstitions in the hope of that But one of the rumors turns out on investigation to be true Jesus Christ the one perfect man who ever lived rose from the dead And he left behind the Church enduring through the ages in supernatural superiority to all the laws of history We want to be redeemed somehow rescued from the death and disintegration to which we are fated by the laws of this world and God has promised to rescue us though His plans for doing so seem mad And yet in the incomprehensible miracle that God became a man lived and taught and suffered as a man lies the key to hope In a nutshell the argument updates the philosophy of CS Lewis to incorporate scientific and philosophical discoveries since his death

From Darwinian Metaphysics Towards Understanding the Evolution of Evolutionary Mechanisms Momme von Sydow, 2012 Although Charles Darwin predicted that his theory would give zest to metaphysics even he would be astonished at the variety of paths his theory has in fact taken This holds with regard to both gene Darwinism a purified Darwinian approach biologizing the social sciences and process Darwinism found in the disciplines of psychology philosophy of science and economics Although Darwinism is often linked to highly confirmed biological theories some of its interpretations seem to profit from tautological claims as well where scientific reputation cloaks ideological usage This book discusses central tenets

of Darwinism historically as well as systematically for example the history of different Darwinian paradigms the units of selection debate and the philosophical problem of induction as basis of metaphysical Darwinism Crucially the book addresses the Darwinian claim that evolution is governed by an immutable and unrelentingly cruel law of natural selection Paradoxically Darwins theory is a static non evolutionary theory of evolution The current book sketches the historical background and provides suggestions that may help to replace this approach by the idea of an evolution of evolutionary mechanisms see Escher s Drawing Hands on the cover This view even suggests a tendency to overcome the blindness of the knowledge acquisition of primordial Darwinian processes and allows for some freedom from external environments This book first develops a radically Darwinian approach then criticises this approach from within Even Darwinism has a tendency to transcend itself Although the book addresses several empirical issues it does not challenge particular findings Instead it builds on many insights of Darwinism and provides a proposal for interpreting known empirical evidence in a different light It should help pave the way for further developing an understanding of nature that transcends Darwinian metaphysics

Publisher s description **Earth System: History and Natural Variability - Volume III** Vaclav Cilek,2009-07-15 Earth System History and Natural Variability theme is a component of Encyclopedia of Natural Resources Policy and Management in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Earth System History and Natural Variability with contributions from distinguished experts in the field presents a description of the cosmic environment around our planet influencing the Earth in a number of ways through variation of solar energy or meteorite impacts The structure of the Earth and its rocks waters and atmosphere is described The Theme focuses on geological and evolutionary processes through the history of Earth s epochs and biomes since the Early Earth to the Quaternary The unifying processes between the Earth s life and its rocks waters and atmosphere are global natural cycles of carbon sulfur and other elements that connect and influence the rate of geological processes climate change biological evolution and human economy These five volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs **Skin Color as a Post-colonial Issue Among Asian-Americans** Ronald E. Hall,2003

Without minimizing White racism or other forms of Western social ills and without criticizing or passing judgements on Asian American Hall human ecology and social work Michigan State U offers some insight into the implications of skin color for Asian Americans demonstrating a form of interaction among those who would otherwise be considered post colonial victims Among the dimensions he explores are the sport of color psychological colonization the bleaching syndrome a survey of Asian s color bias in the Philippines what Asian American women say Eurasian identity racism though skin color and beyond race The text is double spaced Annotation 2004 Book News Inc Portland OR booknews com **Modelling and Implementation of Complex Systems** Salim Chikhi,Abdelmalek Amine,Allaoua Chaoui,Mohamed Khireddine Kholliadi,Djamel Eddine

Saidouni,2016-05-01 This volume is a comprehensive collection of extended contributions from the fourth international symposium on Modeling and Implementing Complex Systems MICS 2106 organized into four main topics Networking and Cloud Computing Software Engineering and Formal Methods Intelligent and Information Systems and Algorithms and Complexity This book presents recent advances related to theory and applications of networking and distributed computing including cloud computing software engineering formal methods information extraction optimization algorithms intelligent systems and multi agent systems

The Science of Doctor Who Mark Brake,2021-01-26 Geek out over the TARDIS aliens alternate timelines parallel worlds and all your favorite characters from the Doctor Who Universe Doctor Who arrived with the Space Age when the Doctor first began exploring the universe in a time traveling spaceship Over half a century since the Doctor has gone global Millions of people across this planet enjoy Doctor Who in worldwide simulcast and cinema extravaganzas Doctor Who has infused our minds and our language and made it much richer What a fantastic world we inhabit through the Doctor The program boils over with ballsy women bisexual companions scientific passion and a billion weird and wonderful alien worlds beyond our own The show represents almost sixty years worth of magical science fiction storytelling And Doctor Who is despite being about a thousands of years old alien with two hearts and a spacetime taxi made of wood still one of our very best role models of what it is to be human in the twenty first century In The Science of Doctor Who we take a peek under the hood of the TARDIS and explore the science behind questions such as What does Doctor Who tell us about space travel Could the TARDIS really be bigger on the inside In what ways does the Doctor view the end of our world Is the Doctor right about alternate timelines and parallel worlds Will intelligent machines ever rule the earth Is the earth becoming more like Doctor Who s matrix Is the Doctor a superhero How do daleks defecate So welcome to The Science of Doctor Who where the Doctor steps smoothly in and out of different realities faces earthly and unearthly threats with innovation and unpredictability and successfully uses science in the pay of pacifist resistance

Discrimination Among Oppressed Populations Ronald E. Hall,2003 Though the notion of white supremacy that spread throughout the world with European colonization is discredited in modern society Hall Michigan State U finds that a strict sense of hierarchy by skin color has been internalized by members of the very populations that were oppressed by it for centuries and argues that it must be ended before social justice can be achieved He reports on color discrimination among and between African Asia Hispanic and native Americans feminists and gays and lesbians He also explores dark skin and the media psychological colonization and racism in the new millennium Annotation c 2003 Book News Inc Portland OR booknews com

Filipina Eurogamy Ronald E. Hall,2001

Selfish Sounds and Linguistic Evolution Nikolaus Ritt,2004-05-27 This book takes an exciting perspective on language change by explaining it in terms of Darwin s evolutionary theory Looking at a number of developments in the history of sounds and words Nikolaus Ritt shows how the constituents of language can be regarded as mental patterns or memes which copy themselves from one brain to another when communication and language acquisition

take place Memes are both stable in that they transmit faithfully from brain to brain and active in that their success at replicating depends upon their own properties Ritt uses this controversial approach to challenge established models of linguistic competence in which speakers acquire use and shape language In Darwinian terms language evolution is something that happens to rather than through speakers and the interests of linguistic constituents matter more than those of their human hosts This book will stimulate debate among evolutionary biologists cognitive scientists and linguists alike

American Book Publishing Record ,1996-05 **Game Theory and Society** Weiying Zhang,2017-12-14 The progress of society can only happen through interpersonal cooperation because only cooperation can bring about mutual benefit thus bringing happiness to each person This should be our collective rationality but we often see it conflicts with individual interests which leads to the so called Prisoners Dilemma and does not bring happiness to all From a game theoretical perspective this book addresses the issue of how people can cooperate better It has two objectives The first is to use common language to systematically introduce the basic methodologies and core conclusions of Game Theory including the Nash equilibrium multiple equilibriums dynamic games etc Mathematics and theoretical models are used to the minimum necessary scope too to make this book get access to ordinary readers with elementary mathematical training The second objective is to utilize these methods and conclusions to analyze various Chinese social issues and institutional arrangements with a focus on the reasons people exhibit non cooperative behaviors as well as the institutions and cultures that promote interpersonal cooperation In addition to economics specialists in sociology law history politics and management will also be attracted by this book for its insightful analysis on the issue of cooperation in these fields Also readers curious about Chinese society will benefit from this book Contemporary Sociological Theory Jonathan H. Turner,2012-09-20 Written by award winning scholar Jonathan Turner Contemporary Sociological Theory covers the range of diversity of theory in nine theoretical traditions and variants of theoretical approaches in these traditions The result is a comprehensive review of present day theorizing in sociology covering functional evolutionary ecological conflict interactionist exchange structuralist cultural and critical theories and the major proponents of these theories Moreover for each theoretical tradition it origins are examined in a separate chapter with an eye to how classical theorists influenced the work of key contemporary scholars This book will serve as a valuable resource for those readers seeking in depth and comprehensive coverage of contemporary traditions in their historical contexts Unlike many texts coverage is comprehensive and deep The theories and their origins are examined in detail so that readers can fully understand the origins and present profile of theories in present day sociology Unlike many texts that skim over theories on the surface this book seeks to unlock for the reader their underlying structure of each theory The book is written in a modular format so that theories and traditions can be examined in any order and in many diverse combinations If desired only the contemporary theories can be read without attention to their historical contexts or the reverse is true if readers want to understand the historical origins of a particular theoretical tradition Since Jonathan Turner

is an active theorist in his own right he brings to the book an appreciation of how theories are created as an insider rather than as only a commentator on theory As such he is able to bring out the underlying assumptions structure and form of a theory in new and interesting ways for casual readers and scholars alike

The Role of Behavior in Evolution Henry C. Plotkin, 1988 These six original essays focus on a potentially important aspect of evolutionary biology the possible causal role of phenotypic behavior in evolution Balancing theory with actual or potential empiricism they provide the first full examination of this topic Plotkin's opening chapter outlines the conceptual minefields that the contributors attempt to negotiate What is an adequate theory of evolution What is behavior and is it possible to maintain a distinction between behavior and other attributes of the phenotype is all or only a special subset of behavior both a cause and a consequence of evolution And what do the theoretical issues mean in empirical terms He concludes that any attempt to understand the causal role of behavior in evolution requires a more complicated theoretical structure than that of orthodox neoDarwinism a conceptualization of behavior as a distinctive set of phenotypic attributes and the accumulation of more data David L Hull Northwestern University provides an alternative account of the evolutionary process by developing a hierarchy of replicators interactors lineages to replace the traditional one of genes organisms species Robert N Brandon Duke University also posits hierarchy as an appropriate architecture for the theoretical complexity needed to support an examination of the role of behavior in evolution F J Odling Smee Brunel University outlines a theoretical structure to encompass the behavior of phenotypes concentrating on the unrestricted definition of behavior everything that an animal does The remaining chapters are as much concerned with evidence as with theory Plotkin concentrates on a restricted definition of behavior behavior that is a product of choosing intelligence reviewing our empirical knowledge of how learning might influence evolution R I M Dunbar University College London uses empirical studies of vertebrate social behavior to deal with the question of how the social systems especially of primates might have a causal role in species evolution A Bradford Book

Microbial genomics challenge Darwin Didier Raoult, Eugene V. Koonin, The 200th anniversary of Darwin's birthday was celebrated in 2009 making the concept of Darwinism even more popular than at the time it was originally proposed to the extent that it has acquired quasi religious status His theory revolves around a Tree of Life in which all living organisms are considered to have descended from a single ancestor and each node represents a common ancestor It comprises hierarchy and dichotomy which are typical characteristics of the post biblical 19th century vision Indeed according to post modern philosophy also called the French theory the majority of theories including scientific ones are based only on meta narratives expressing the influence of a culture at a given time Buddhism or Hinduism may have generated a very different story of evolution Our way of thinking about life and the way we describe evolution have changed radically in the 21st century due to the genomic revolution Comparative genome analyses have demonstrated that gene repertoires are characterized by plasticity and there is strong evidence that nearly all genes have been exchanged at some point Genomic data show that the genetic information of living

organisms is inherited not only vertically but also laterally Lateral gene transfers were at first observed only in bacteria which contain genes originating from eukaryotes Archaea and viruses Such transfers were subsequently identified in all living organisms giant viruses have chimeric genomes and the human genome is a mosaic of genes with eukaryotic bacterial and viral origins We cannot identify a single common ancestor for the gene repertoire of any organism Furthermore a very high proportion of genes have been newly created through gene fusion or degradation and others show no homology to sequences found in other species It is now clear that every living organism has a variety of ancestors while exchanges between species are intense and the creation of new genes is frequent and permanent in all living organisms Our current genomic knowledge contradicts the tree of life theory as established by Darwin Recent analyses have produced bushes rather than resolved trees with the structure of some parts remaining elusive It becomes more and more obvious that phylogenetic relationships are better described by forests and networks and that species evolution looks more like a rhizome The chimerism and mosaic structure of all living organisms through both non vertical inheritance and de novo creation can only be assimilated and described by a post Darwinist concept In this Research Topic we wish to highlight the influence of microbiology and genomics on our understanding of the complexity of gene repertoires and also demonstrate how current knowledge does not support Darwin's theory Microbiology has offered a great advance in the way we perceive life Evidence obtained from studies on bacterial and viral evolution lateral inheritance phylogenetic trees and biodiversity continues to challenge what constituted until recently an unimpeded dogma in biology

Population Genetics and Microevolutionary Theory Alan R. Templeton, 2021-06-02 Population Genetics and Microevolutionary Theory Explore the fundamentals of the biological implications of population genetic theory In the newly revised Second Edition of Population Genetics and Microevolutionary Theory accomplished researcher and author Alan R Templeton delivers a fulsome discussion of population genetics with coverage of exciting new developments in the field including new discoveries in epigenetics and genome wide studies The book prepares students to successfully apply population genetics analytical tools by providing a solid foundation in microevolutionary theory The book emphasizes that population structure forms the underlying template upon which quantitative genetics and natural selection operate and is a must read for future population and evolutionary geneticists and those who wish to work in genetic epidemiology or conservation biology You'll learn about a wide array of topics including quantitative genetics the interactions of natural selection with other evolutionary forces and selection in heterogeneous environments and age structured populations Appendices that cover genetic survey techniques and probability and statistics conclude the book Readers will also benefit from the inclusion of A thorough introduction to population genetics including the scope of the subject its premises and the Hardy Weinberg Model of Microevolution An exploration of systems of mating including a treatment of the use of runs of homozygosity to show pedigree inbreeding in distant ancestors A practical discussion of genetic drift including the use of effective sizes in conservation biology with a discussion of African rhinos as an

example A concise examination of coalescence including a treatment of the infinite sites model Perfect for graduate students in genetics and evolutionary biology programs and advanced undergraduate biology majors Population Genetics and Microevolutionary Theory will also earn a place in the libraries of students taking courses in conservation biology human genetics bioinformatics and genomics

The Modern Synthesis Thomas E. Dickins, 2021-11-12 This book is about evolutionary theory It deals with aspects of its history to focus upon explanatory structures at work in the various forms of evolutionary theory as such this is also a work of philosophy Its focus lies on recent debates about the Modern Synthesis and what might be lacking in that synthesis These claims have been most clearly made by those calling for an Extended Evolutionary Synthesis The author argues that the difference between these two positions is the consequence of two things First whether evolution is considered as solely a population level phenomenon or also a theory of form Second the use of information concepts In this book Darwinian evolution is positioned as a general theory of evolution a theory that gave evolution a technical meaning as the statistical outcome of variation competition and inheritance The Modern Synthesis MS within biology has a particular focus a particular architecture to its explanations that renders it a special theory of evolution After providing a history of Darwinian theory and the MS recent claims and exhortations for an Extended Evolutionary Synthesis EES are examined that see the need for the inclusion of non genetic modes of inheritance and also developmental processes Much of this argument is based around claims that the MS adopts a particular view of information that has privileged the gene as an instructional unit in the emergence of form The author analyses the uses of information and claims that neither side of the debate explicitly and formally deals with this concept A more formal view of information is provided which challenges the EES claims about the role of genes in MS explanations of form whilst being consilient with their own interests in developmental biology It is concluded that the MS implicitly assumed this formal view of information whilst using information terms in a colloquial manner In the final chapter the idea that the MS is an informational theory that acts to corral more specific phenomenal accounts is mooted As such the book argues for a constrained pluralism within biology where the MS describes those constraints

Structured-Population Models in Marine, Terrestrial, and Freshwater Systems Shripad Tuljapurkar, Hal Caswell, 2012-12-06 In the summer of 1993 twenty six graduate and postdoctoral students and fourteen lecturers converged on Cornell University for a summer school devoted to structured population models This school was one of a series to address concepts cutting across the traditional boundaries separating terrestrial marine and freshwater ecology Earlier schools resulted in the books Patch Dynamics S A Levin T M Powell a book on food webs in preparation Models of population structure differences among individuals due to age size developmental stage spatial location or genotype have an important place in studies of all three kinds of ecosystem In choosing the participants and lecturers for the school we selected for diversity biologists who knew some mathematics and mathematicians who knew some biology field biologists sobered by encounters with messy data and theoreticians intoxicated by the elegance of the

underlying mathematics people concerned with long term evolutionary problems and people concerned with the acute crises of conservation biology For four weeks these perspectives swirled in discussions that started in the lecture hall and carried on into the sweltering Ithaca night Diversity may or may not increase stability but it surely makes things interesting

Selfish Gene Pool An Evolutionary Stable System Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the ability of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **Selfish Gene Pool An Evolutionary Stable System**, a literary masterpiece that delves deep into the significance of words and their impact on our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall impact on readers.

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