

The Origin And Evolution Of Intelligence Arnold B Scheibel

The Ecology and Evolution of Heliconius Butterflies
The Development and Evolution of Butterfly Wing Patterns
Phylogeny and Evolution of Bacteria and Mitochondria
Genetics and Evolution of Aquatic Organisms
Dynamics and Evolution of Minor Bodies with Galactic and Geological Implications
The Genesis and Evolution of the Individual Soul, Scientifically Treated
The Origin and Evolution of Cultures
The Evolution of Sex
Encyclopedia of Evolutionary Biology
Studies on the Variation, Distribution, and Evolution of the Genus Partula
The Origin and Geologic Evolution of Seamounts in the Pacific Ocean
The Evolution of Melanism
The origin and evolution of life on the theory of action, reaction
The Evolution of Surgical Instruments
Development, Function and Evolution of Teeth
The Origin and Evolution of Cultures
Evolution in Science, Philosophy, and Art
Evolution of Protein Molecules
The Principles of Ethics
The Synthetic Philosophy of Herbert Spencer: Principles of ethics
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the heliconius butterflies are one of the classic systems in evolutionary biology and have contributed hugely to our understanding of evolution over the last 150 years their dramatic radiation and remarkable mimicry has fascinated biologists since the days of bates wallace and darwin the ecology

and evolution of heliconius butterflies is the first thorough and accessible treatment of the ecology genetics and behaviour of these butterflies exploring how they offer remarkable insights into tropical biodiversity the book starts by outlining some of the evolutionary questions that heliconius research has helped to address then moves on to an overview of the butterflies themselves and their ecology and behaviour before focussing on wing pattern evolution and finally speciation richly illustrated with 32 colour plates this book makes the extensive scientific literature on heliconius butterflies accessible to a wide audience of professional ecologists evolutionary biologists entomologists and amateur collectors

integrating the results of comparative morphology experiments on pattern development the genetics of color patterns and theoretical modeling of pattern formation nijhout shows that the enormous diversity of natural patterns arises largely from quantitative variations in a small set of readily understandable generating rules

life on earth began with bacteria which now colonize every corner of the planet as the ancestors of mitochondria bacteria are also fundamental for our cells most bacteria look alike but have very different functions therefore knowing the functional profile of bacteria helps understand their impact on our life this book provides a wealth of information on the functional evolution of bacteria in a novel and coherent way the book is aimed towards scientists as well as those who are curious about the world of bacteria and their relationships with mitochondria the powerhouses of our cells and us

this volume brings together for the first time a wide range of up to the minute and traditional techniques and approaches to the study of genetics of organisms living in freshwater or marine habitats carefully edited chapters are headed by broad review articles against which are set a number of more specific experience papers which demonstrate the breadth and range of approaches currently being undertaken

minor bodies in the solar system though representing only a small fraction of the mass in the solar system may well play a fundamental role in terrestrial evolution this book contains investigations of the dynamics and physics of comets asteroids and meteor streams and the rather controversial topic of periodic phenomena in the solar system as signified by geological records together with several associated developments in celestial dynamics all these problems are interwoven this book makes a contribution towards unravelling the nature of the interactions between the earth and its celestial environment

oxford presents in one convenient and coherently organized volume 20 influential but until now relatively inaccessible articles that form the backbone of boyd and richerson's path breaking work on evolution and culture their interdisciplinary research is based on two notions first that culture is crucial for understanding human behavior unlike other organisms socially transmitted beliefs attitudes and values heavily influence our behavior secondly culture is part of biology the capacity to acquire and transmit culture is a derived component of human psychology and the contents of culture are deeply intertwined with our biology culture then is a pool of information stored in the brains of the

population that gets transmitted from one brain to another by social learning processes therefore culture can account for both our outstanding ecological success as well as the maladaptations that characterize much of human behavior the interest in this collection will span anthropology psychology economics philosophy and political science

the question of why organisms reproduce sexually is still a matter of controversy in this account professor maynard smith considers the selective forces responsible for the origin and evolution of sexual reproduction and genetic recombination using quantitative population genetics arguments to support his ideas the relative importance of individual and group selection processes are also considered the aim is to give a clear statement of the theoretical issues and present enough of the evidence to show what kinds of facts are relevant it is hoped that where crucial evidence is missing experimentalists and field workers may be encouraged to collect the relevant data the author does not claim to solve all the problems he raises but this clear and well argued account should provide stimulating reading for advanced undergraduate students and research workers in evolutionary theory

encyclopedia of evolutionary biology four volume set is the definitive go to reference in the field of evolutionary biology it provides a fully comprehensive review of the field in an easy to search structure under the collective leadership of fifteen distinguished section editors it is comprised of articles written by leading experts in the field providing a full review of the current status of each topic the articles are up to date and fully illustrated with in text references that allow readers to easily access primary literature while all entries are authoritative and valuable to those with advanced understanding of evolutionary biology they are also intended to be accessible to both advanced undergraduate and graduate students broad topics include the history of evolutionary biology population genetics quantitative genetics speciation life history evolution evolution of sex and mating systems evolutionary biogeography evolutionary developmental biology molecular and genome evolution coevolution phylogenetic methods microbial evolution diversification of plants and fungi diversification of animals and applied evolution presents fully comprehensive content allowing easy access to fundamental information and links to primary research contains concise articles by leading experts in the field that ensures current coverage of each topic provides ancillary learning tools like tables illustrations and multimedia features to assist with the comprehension process

historians have examined the development of surgical techniques and of the surgical profession itself but have paid scant attention to the tools that made surgery surgeon and historian kirkup honorary curator royal college of surgeons uk demonstrates how surgical instruments as sophisticated as ultrasound or lasers began as teeth mouth fists fingernails and fingers far from being a compendium drawn from instrument catalogs this volume is a masterpiece of scholarship the instruments are situated in the surgical theory and practice of their times kirkup s skill and devotion in his presentation and description raise the work from a register to a natural history of the instruments the only caveat is that some pictures are not for the squeamish an extensive bibliography and an excellent index add to the book s value

in this field there has been an explosion of information generated by scientific research one of the

beneficiaries of this has been the study of morphology where new techniques and analyses have led to insights into a wide range of topics advances in genetics histology microstructure biomechanics and morphometrics have allowed researchers to view teeth from alternative perspectives however there has been little communication between researchers in the different fields of dental research this book brings together overviews on a wide range of dental topics linking genes molecules and developmental mechanisms within an evolutionary framework written by the leading experts in the field this book will stimulate co operative research in fields as diverse as paleontology molecular biology developmental biology and functional morphology

the origin and evolution of cultures presents articles based on two notions that culture is crucial for understanding human behaviour and that culture is part of biology interest in this collection will span anthropology psychology economics philosophy and political science

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