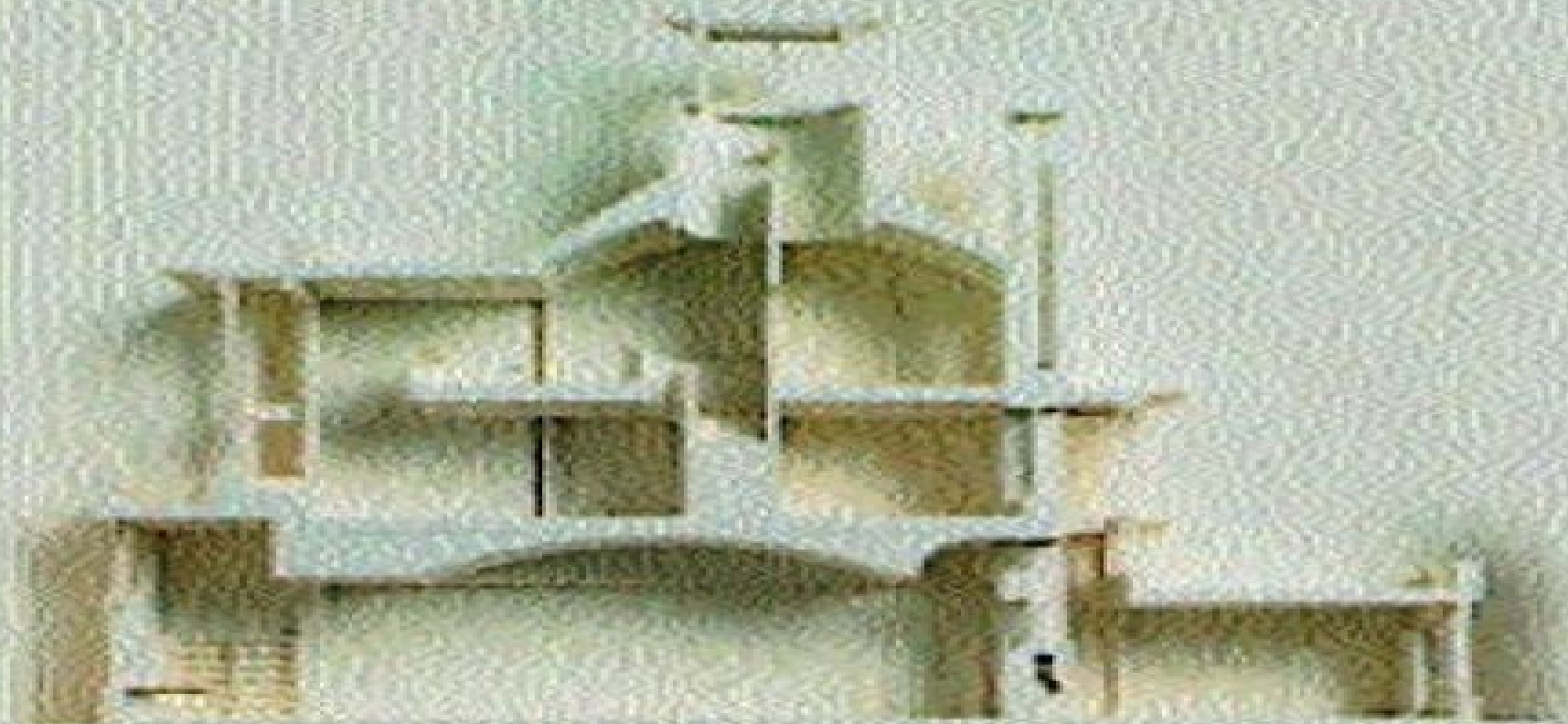


# THE SELECTIVE ENVIRONMENT

An approach to environmentally responsive architecture

Dean Hawkes, with Jane McDonald and Koen Steemers



# Selective Environment

**Spyros G Tzafestas**



## **Selective Environment:**

**The Selective Environment** Dean Hawkes, with Jane McDonald, Koen Steemers, 2013-10-08 Written by leading researcher in environmental science Unique book based on research findings Case studies in Berlin Lagos and Cambridge supported by review of contemporary worldwide environmental design *Concepts and Methods in Evolutionary Biology* Robert N. Brandon, 1996 This collection of Professor Brandon's recent essays covers all the traditional topics in the philosophy of evolutionary biology *Sex and Death* Kim Sterelny, Paul E. Griffiths, Paul Griffiths, 1999-06-15 In this introduction to philosophy of biology Kim Sterelny and Paul E Griffiths present both the science and the philosophical context necessary for a critical understanding of the debates shaping biology at the end of the 20th century *The Environment* William P. Kabasenche, Michael O'Rourke, Matthew H. Slater, 2012-04-27 Original essays by leading scholars consider the environment from biological and ethical perspectives Philosophical reflections on the environment began with early philosophers invocation of a cosmology that mixed natural and supernatural phenomena Today the central philosophical problem posed by the environment involves not what it can teach us about ourselves and our place in the cosmic order but rather how we can understand its workings in order to make better decisions about our own conduct regarding it The resulting inquiry spans different areas of contemporary philosophy many of which are represented by the fifteen original essays in this volume The contributors first consider conceptual problems generated by rapid advances in biology and ecology examining such topics as ecological communities adaptation and scientific consensus The contributors then turn to epistemic and axiological issues first considering philosophical aspects of environmental decision making and then assessing particular environmental policies largely relating to climate change including reparations remediation and nuclear power from a normative perspective Contributors Katie McShane Robert Brandon Rachel Bryant Michael Trestman Brian Stevenson Denis Walsh Lorraine Code Jay Odenbaugh Joseph Cannon Mariam Thalou Chrisoula Andreou Clare Palmer Ben Hale Kristin Shrader Frechette Andrew Light *Science and Selection* David L. Hull, 2001 One way to understand science is as a selection process David Hull one of the dominant figures in contemporary philosophy of science sets out in this 2001 volume a general analysis of this selection process that applies equally to biological evolution the reaction of the immune system to antigens operant learning and social and conceptual change in science Hull aims to distinguish between those characteristics that are contingent features of selection and those that are essential *Science and Selection* brings together many of David Hull's most important essays on selection some never before published in one accessible volume **Lithic Technological Systems and Evolutionary Theory** Society for American Archaeology. Annual Meeting, 2015-01-22 This collection of essays brings together several different evolutionary perspectives to demonstrate how lithic technological systems are a byproduct of human behavior The essays cover a range of topics including human behavioral ecology cultural transmission phylogenetic analysis macroevolution and various applications of evolutionary ecology **Complexity and the Function of Mind in**

**Nature** Peter Godfrey-Smith, 1998-09-28 This book explains the relationship between intelligence and environmental complexity and in so doing links philosophy of mind to more general issues about the relations between organisms and environments and to the general pattern of externalist explanations The author provides a biological approach to the investigation of mind and cognition in nature In particular he explores the idea that the function of cognition is to enable agents to deal with environmental complexity The history of the idea in the work of Dewey and Spencer is considered as is the impact of recent evolutionary theory on our understanding of the place of mind in nature [Darwinism and Pragmatism](#)

Lucas McGranahan, 2017-02-24 Focusing on the work of William James 1842-1910 this study looks at Darwinian evolution within the context of a person oriented philosophy McGranahan argues for James as an innovator of evolutionary concepts and an early proponent of non reductionist Darwinism

**Evolutionary Causation** Tobias Uller, Kevin N. Lala, 2019-09-03 A comprehensive treatment of the concept of causation in evolutionary biology that makes clear its central role in both historical and contemporary debates Most scientific explanations are causal This is certainly the case in evolutionary biology which seeks to explain the diversity of life and the adaptive fit between organisms and their surroundings The nature of causation in evolutionary biology however is contentious How causation is understood shapes the structure of evolutionary theory and historical and contemporary debates in evolutionary biology have revolved around the nature of causation Despite its centrality and differing views on the subject the major conceptual issues regarding the nature of causation in evolutionary biology are rarely addressed This volume fills the gap bringing together biologists and philosophers to offer a comprehensive interdisciplinary treatment of evolutionary causation Contributors first address biological motivations for rethinking evolutionary causation considering the ways in which development extra genetic inheritance and niche construction challenge notions of cause and process in evolution and describing how alternative representations of evolutionary causation can shed light on a range of evolutionary problems Contributors then analyze evolutionary causation from a philosophical perspective considering such topics as causal entanglement the commingling of organism and environment and the relationship between causation and information Contributors John A Baker Lynn Chiu David I Dayan Ren e A Duckworth Marcus W Feldman Susan A Foster Melissa A Graham Heikki Helanter Kevin N Lala Armin P Moczek John Odling Smee Jun Otsuka Massimo Pigliucci Arnaud Pocheville Arlin Stoltzfus Karola Stotz Sonia E Sultan Christoph Thies Tobias Uller Denis M Walsh Richard A Watson

**Evolutionary Thinking Across Disciplines** Agathe du Crest, Martina Valković, André Ariew, Hugh Desmond, Philippe Huneman, Thomas A. C. Reydon, 2023-06-26 This volume aims to clarify the epistemic potential of applying evolutionary thinking outside biology and provides a survey of the current state of the art in research on relevant topics in the life sciences the philosophy of science and the various areas of evolutionary research outside the life sciences By bringing together chapters by evolutionary biologists systematic biologists philosophers of biology philosophers of social science complex systems modelers psychologists anthropologists economists linguists historians and educators the volume

examines evolutionary thinking within and outside the life sciences from a multidisciplinary perspective While the chapters written by biologists and philosophers of science address theoretical aspects of the guiding questions and aims of the volume the chapters written by researchers from the other areas approach them from the perspective of applying evolutionary thinking to non biological phenomena Taken together the chapters in this volume do not only show how evolutionary thinking can be fruitfully applied in various areas of investigation but also highlight numerous open problems unanswered questions and issues on which more clarity is needed As such the volume can serve as a starting point for future research on the application of evolutionary thinking across disciplines

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 Brunei 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

*Reasoning Across Domains* Harry Witzthum, 2006 Evolutionary psychology's goal is to understand the design of the human mind This book examines the arguments put forth by evolutionary psychologists and the objections levelled against them by their critics

**Phenotypic Plasticity** Thomas J. DeWitt, Samuel M. Scheiner, 2004-01-15 Phenotypic plasticity is the range and process of variation in body plan and physiology This book pulls together recent theoretical advances in phenotypic plasticity as influenced by evolution and development The editors and the chapter authors are among the leaders of this exciting and active subfield The volume begins with a primer on the basic principles of the subject and companion chapters on phenotypic plasticity in plants and

animals Of interest to a wide range of researchers on evolution development and their interface      Adaptation and Environment Robert N. Brandon,2014-07-14 By focusing on the crucial role of environment in the process of adaptation Robert Brandon clarifies definitions and principles so as to help make the argument of evolution by natural selection empirically testable He proposes that natural selection is the process of differential reproduction resulting from differential adaptedness to a common selective environment Originally published in 1990 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

*Darwinian Creativity and Memetics* Maria Kronfeldner,2014-09-11 Maria Kronfeldner examines how Darwinism has been used to explain novelty and change in culture through the Darwinian approach to creativity and the theory of memes The first claims that creativity is based on a Darwinian process of blind variation and selection while the latter claims that culture is based on and explained by units memes that are similar to genes Both theories try to describe and explain mind and culture by applying Darwinism by way of analogies Kronfeldner shows that the analogies involved in these theories lead to claims that give either wrong or at least no new descriptions or explanations of the phenomena at issue Whereas the two approaches are usually defended or criticized on the basis that they are dangerous for our vision of ourselves this book takes a different perspective it questions the acuteness of these approaches Darwinian theory is not like a dangerous wolf hunting for our self image Far from it in the case of the two analogical applications addressed in this book Darwinian theory is shown to behave more like a disoriented sheep in wolf s clothing      **Social evolution and the what, when, why and how of the**

**major evolutionary transitions in the history of life** Peter Nonacs,Heikki Helanterä,Karen Marie Kapheim,2023-01-27

**The Architect and the Academy** Dean Hawkes,2021-12-30 This book presents an expansive overview of the development of architectural and environmental research with authoritative essays spanning Dean Hawkes impressive 50 year academic career The book considers the relationship between the technologies of the environment and wider historical and theoretical factors with chapters on topics ranging from the origins of modern building science in Renaissance England to technology and imagination in architecture It includes numerous architectural examples from renowned architects such as Christopher Wren Peter Zumthor Alvar Aalto Robert Venturi and Carlo Scarpa Aimed at students scholars and researchers in architecture and beyond this illustrated volume collates important and wide ranging essays tracing the definition scope and methodologies of architectural and environmental studies with a foreword by Susannah Hagan      **The Top 10 Myths about Evolution** Cameron M. Smith,2009-09-25 In this concise accessible myth busters handbook two renowned educators clearly dispel the ten most common myths about evolution Using a refreshing jargon free style they set the record straight

that evolution is just a theory Illustrations Energy, Information, Feedback, Adaptation, and Self-organization Spyros G Tzafestas, 2018-01-03 This unique book offers a comprehensive and integrated introduction to the five fundamental elements of life and society energy information feedback adaptation and self organization It is divided into two parts Part I is concerned with energy definition history energy types energy sources environmental impact thermodynamics laws entropy definitions energy branches of thermodynamics entropy interpretations arrow of time information communication and transmission modulation demodulation coding decoding information theory information technology information science information systems feedback control history classical methodologies modern methodologies adaptation definition mechanisms measurement complex adaptive systems complexity emergence and self organization definitions opinions self organized criticality cybernetics self organization in complex adaptive systems examples in nature In turn Part II studies the roles impacts and applications of the five above mentioned elements in life and society namely energy biochemical energy pathways energy flows through food chains evolution of energy resources energy and economy information information in biology biocomputation information technology in office automation power generation distribution manufacturing business transportation feedback temperature water sugar and hydrogen ion regulation autocatalysis biological modeling control of hard technological and soft managerial systems adaptation and self organization ecosystems climate change stock market knowledge management man made self organized controllers traffic lights control *Fire in Mediterranean Ecosystems* Jon E. Keeley, William J. Bond, Ross A. Bradstock, Juli G. Pausas, Philip W. Rundel, 2011-12-30 Exploring the role of fire in each of the five Mediterranean type climate ecosystems this book offers a unique view of the evolution of fire adapted traits and the role of fire in shaping Earth s ecosystems Analyzing these geographically separate but ecologically convergent ecosystems provides key tools for understanding fire regime diversity and its role in the assembly and evolutionary convergence of ecosystems Topics covered include regional patterns the ecological role of wildfires the evolution of species within those systems and the ways in which societies have adapted to living in fire prone environments Outlining complex processes clearly and methodically the discussion challenges the belief that climate and soils alone can explain the global distribution and assembly of plant communities An ideal research tool for graduates and researchers this study provides valuable insights into fire management and the requirements for regionally tailored approaches to fire management across the globe

## **Selective Environment** Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has become more evident than ever. They have the capability to inspire, provoke, and ignite change. Such may be the essence of the book **Selective Environment**, a literary masterpiece that delves deep in to the significance of words and their impact on our lives. Compiled 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 is key themes, examine its writing style, and analyze its overall impact on readers.

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