

Pierre Pontarotti  
*Editor*

# Evolutionary Biology

Concept,  
Modeling,  
and Application



Springer

# Evolutionary Biology Concept Modeling And Application

**Pierre Pontarotti**



## **Evolutionary Biology Concept Modeling And Application:**

*Evolutionary Biology* Pierre Pontarotti, 2009-08-25 Since 1997 scientists of different disciplines sharing a deep interest in concepts and knowledge related to evolutionary biology have held the annual Evolutionary Biology Meetings in Marseille in order to discuss their research and promote collaboration. Lately scientists especially focusing on applications have also joined the group. This book starts with the report of the 12th Evolutionary Biology Meeting which gives a general idea of the meeting's epistemological stance. This is followed by 22 chapters, a selection of the most representative contributions which are grouped under the following four themes: Part I Concepts and Knowledge, Part II Modelization, Part III Applied Evolutionary Biology, Part IV Applications in Other Fields. Part IV transcends the field of biology presenting applications of evolutionary biology in economics and astronomy.

### **Evolutionary Biology: Exobiology and Evolutionary Mechanisms**

Pierre Pontarotti, 2013-07-03 This book presents 19 selected contributions to the 16th Evolutionary Biology Meeting which took place in September 2012 in Marseille. The aims of these annual meetings which gather together leading evolutionary biologists and other scientists are to promote the exchange of ideas and to encourage interdisciplinary collaborations. The first chapter deals with the history of a great discovery: The first experiments on ascidian and sea urchin egg fertilization. The remaining contributions are grouped under the following categories: Evolutionary biology concepts, Exobiology and the origin of life, Evolutionary mechanisms. Offering an up to date overview of recent findings in the field of evolutionary biology, this book is an invaluable source of information for scientists, teachers and advanced students.

Evolutionary Biology from Concept to Application Pierre Pontarotti, 2008-06-20 Every biological system is the outcome of its evolution; therefore the deciphering of its evolutionary history is of tremendous importance to understand the biology of a system. Since 1997 scientists of different disciplines have held an annual Evolutionary Biology Meeting at Marseille, France in order to discuss their research, developments, exchange ideas and start collaborations. Consisting of the most representative talks of the 11th meeting, this book provides an up to date overview of evolutionary concepts and how these concepts can be applied to a better understanding of various biological aspects. It is divided into the following four parts: Modelization of Evolution, Concepts in Evolutionary Biology, Knowledge Applied Evolutionary Biology. This book is an invaluable source of information not only for evolutionary biologists but also for biologists in general.

Evolutionary Biology – Concepts, Biodiversity, Macroevolution and Genome Evolution Pierre Pontarotti, 2011-07-20 The annual Evolutionary Biology Meetings in Marseille serve to gather leading scientists, promote the exchange of ideas and encourage the formation of international collaborations. This book contains the most essential contributions presented at the 14th Evolutionary Biology Meeting which took place in September 2010. It comprises 19 chapters organized according to the following categories: Evolutionary Biology Concepts, Biodiversity and Evolution, Macroevolution, Genome Evolution. Offering an up to date overview of recent results in the field of evolutionary biology, this book is an invaluable source of information for scientists, teachers and advanced students.

**Evolutionary Biology - Concepts, Molecular and Morphological Evolution** Pierre Pontarotti, 2010-08-24 The annual Evolutionary Biology Meetings in Marseille aim to bring together leading scientists promoting an exchange of state of the art knowledge and the formation of inter group collaborations This book presents the most representative contributions to the 13th meeting which was held in September 2009 It comprises 21 chapters which are organized into the following three categories Evolutionary Biology Concepts Genome Molecular Evolution Morphological Evolution Speciation This book offers an up to date overview of evolutionary biology concepts and their use in the biology of the 21st century *Genesis - In The Beginning* Joseph Seckbach, 2012-03-19 *Genesis In The Beginning* deals with the origin and diversity of Life and early biological evolution and discusses the question of where hot or cold sources and when the beginning of Life took place Among the sections are chapters dealing with prebiotic chemical processes and considering self replication of polymers in mineral habitats One chapter is dedicated to the photobiological regime on early Earth and the emergence of Life This volume covers the role of symmetry information and order homochiral biomolecules in the beginning of Life The models of protocells and the genetic code with gene transfer are important topics in this volume Three chapters discuss the Panspermia hypothesis to answer Are we from outer Space Other chapters cover the Astrobiological aspects of Life in the Universe in extraterrestrial Planets of the Solar System and deal with cometary hydrosphere and its connection to Earth We conclude with the history and frontiers of Astrobiology

**Conceptual Issues in Evolutionary Biology** Elliott Sober, 1994 There has been debate in philosophy of biology over the decade since the first edition of this anthology appeared Changes and additions in the new edition reflect the ways in which the subject has broadened and deepened on several fronts more than half of the chapters are new In all twenty three selections take up fitness function and teleology adaptationism units of selection essentialism and population thinking species systematic philosophies phylogenetic inference reduction of Mendelian genetics to molecular biology ethics and sociobiology and cultural evolution and evolutionary epistemology

**Advances in Conceptual Modeling - Applications and Challenges** Juan Trujillo, 2010 This book constitutes the refereed proceedings of workshops held at the 29th International Conference on Conceptual Modeling ER 2010 in Vancouver Canada in November 2010 The 31 revised full papers presented were carefully reviewed and selected from 82 submissions The papers are organized in sections on the workshops Semantic and Conceptual Issues in GIS SeCoGIS Conceptual Modeling of Life Sciences Applications CMLSA Conceptual Modelling of Services CMS Active Conceptual Modeling of Learning ACM L Web Information Systems Modeling WISM Domain Engineering DE ER and Foundations and Practices of UML FP UML

*Engineering of Chemical Complexity* Alexander S. Mikhailov, Gerhard Ertl, 2013 This review volume co edited by Nobel laureate G Ertl provides a broad overview on current studies in the understanding of design and control of complex chemical systems of various origins on scales ranging from single molecules and nano phenomena to macroscopic chemical reactors Self organizational behavior and the emergence of coherent collective dynamics in reaction diffusion systems reactive soft

matter and chemical networks are covered Special attention is paid to the applications in molecular cell biology and to the problems of biological evolution synthetic biology and design of artificial living cells Starting with a detailed introduction on the history of research on complex chemical systems its current state of the art and perspectives the book comprises 19 chapters that survey the current progress in particular research fields The reviews prepared by leading international experts yield together a fascinating picture of a rapidly developing research discipline that brings chemical engineering to new frontiers

Modern Phylogenetic Comparative Methods and Their Application in Evolutionary Biology László Zsolt Garamszegi, 2014-07-29 Phylogenetic comparative approaches are powerful analytical tools for making evolutionary inferences from interspecific data and phylogenies The phylogenetic toolkit available to evolutionary biologists is currently growing at an incredible speed but most methodological papers are published in the specialized statistical literature and many are incomprehensible for the user community This textbook provides an overview of several newly developed phylogenetic comparative methods that allow to investigate a broad array of questions on how phenotypic characters evolve along the branches of phylogeny and how such mechanisms shape complex animal communities and interspecific interactions The individual chapters were written by the leading experts in the field and using a language that is accessible for practicing evolutionary biologists The authors carefully explain the philosophy behind different methodologies and provide pointers mostly using a dynamically developing online interface on how these methods can be implemented in practice These conceptual and practical materials are essential for expanding the qualification of both students and scientists but also offer a valuable resource for educators Another value of the book are the accompanying online resources available at <http://www.mpcm-evolution.com> where the authors post and permanently update practical materials to help embed methods into practice

The Evolution of Conceptual Modeling Roland Kaschek, Lois M.L. Delcambre, 2011-01-19 Conceptual modeling represents a recent approach to creating knowledge It has emerged in response to the computer revolution which started in the middle of the 20th century Computers in the meantime have become a major knowledge media Conceptual modeling provides an answer to the difficulties experienced throughout the development of computer applications and aims at creating effective reasonably priced and sharable knowledge about using computers in business Moreover it has become evident that conceptual modeling has the potential to exceed the boundaries of business and computer usage This state of the art survey originates from the International Seminar on the Evolution of Conceptual Modeling held in Dagstuhl Castle Germany in April 2008 The major objective of this seminar was to look into conceptual modeling from a historical perspective with a view towards the future of conceptual modeling and to achieve a better understanding of conceptual modeling issues in several different domains of discourse going beyond individual modeling projects The book contains 14 chapters These were carefully selected during two rounds of reviewing and improvement from 26 presentations at the seminar and are preceded by a detailed preface providing general insights into the field of conceptual modeling that are not necessarily discussed in

any of the chapters but nevertheless aid in conceptualizing the inner structure and coherence of the field The chapters are grouped into the following three thematic sections the evolution of conceptual modeling techniques the extension of conceptual modeling to a service oriented peer to peer or Web context and new directions for conceptual modeling

Nature-Inspired Computing: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources,2016-07-26 As technology continues to become more sophisticated mimicking natural processes and phenomena also becomes more of a reality Continued research in the field of natural computing enables an understanding of the world around us in addition to opportunities for man made computing to mirror the natural processes and systems that have existed for centuries Nature Inspired Computing Concepts Methodologies Tools and Applications takes an interdisciplinary approach to the topic of natural computing including emerging technologies being developed for the purpose of simulating natural phenomena applications across industries and the future outlook of biologically and nature inspired technologies Emphasizing critical research in a comprehensive multi volume set this publication is designed for use by IT professionals researchers and graduate students studying intelligent computing The Idea of History in Constructing Economics

Michael H. Turk,2015-08-11 How scientific is economics This question has often been framed by analogies and correspondences made between economics and other seemingly more well established scientific disciplines starting with classical mechanics At the same time economics is likely to be seen in opposition to or in contrast with history where the reliance upon generalizing rules thought experiments and model construction in economics is set against the amassing of particular facts intended to create narratives in history In this new volume Turk explores the relationship between economics and history including the often fraught one between economics and economic history making the case that economics does in fact require the proper grounding in history that has so often been ignored This work challenges the attempt to link economics with other more clearly scientific disciplines as flawed and fundamentally wrongheaded A key element of this book is its examination of the gaps and associations that exist in or are seen through linkages with thermodynamics classical mechanics biology literature mathematics philosophy and sociology This exploration is frequently undertaken through study of the work of one or more major figures in the history of economic thought ranging from Quesnay and Smith through Walras and Max Weber to Robinson Krugman David and Arthur Through the possibility of an alternative to the gaps noted in each such comparison the underlying necessary connection between economics and history can be brought out The book concludes by exploring the basis for the positive construction of a historical economics This book is suited for those who study history of economic thought and philosophy of economics **Conceptual Modeling - ER 2009** Alberto H. F.

Laender,Silvana Castano,Umeshwar Dayal,Fabio Casati,José Palazzo M. de Oliverira,2009-11-09 Conceptual modeling has long been recognized as the primary means to enable software development in information systems and data engineering Conceptual modeling provides languages methods and tools to understand and represent the application domain to elicit

conceptualize and formalize system requirements and user needs to communicate systems designs to all stakeholders and to formally verify and validate systems design on high levels of abstraction Recently ontologies added an important tool to conceptualize and formalize system specification The International Conference on Conceptual Modeling ER provides the premiere forum for presenting and discussing current research and applications in which the major emphasis is centered on conceptual modeling Topics of interest span the entire spectrum of conceptual modeling including research and practice in areas such as theories of concepts and ontologies underlying conceptual modeling methods and tools for developing and communicating conceptual models and techniques for transforming conceptual models into effective implementations The scientific program of ER 2009 features several activities running in parallel      Epigenetics in Plants of Agronomic

Importance: Fundamentals and Applications Raúl Alvarez-Venegas,Clelia De-la-Peña,Juan Armando

Casas-Mollano,2019-04-26 Over the past few decades chromatin modulation has emerged as an important regulator of gene expression This second edition provides detailed information on the epigenetic mechanisms in plants illustrating the value of this research in plants of agronomic importance It examines recent advances regarding plants epigenetic regulation in response to abiotic and biotic types of stress the epigenetic basis of plant immunity evolution and functions of plant histones epigenetic variation and plant breeding and epigenome editing and crop improvement The content is intended to promote the development of future biotechnologies to manipulate and selectively activate inhibit proteins and metabolic pathways to counter pathogens to treat important diseases and to increase crop productivity The development of new fields like epigenome editing and RNA epigenetics will certainly improve our understanding of currently known epigenetic modifications and their roles in e g host pathogeninteractions crop productivity and in response to environmental stimuli This volume contains twelve new revised chapters written by an international team of experts on plant epigenetics and addresses the needs of researchers and professionals in the fields of agronomics crop breeding epigenetics plant biochemistry plant developmental biology and related disciplines      **Game Theory Applications in Network Design** Kim,

Sungwook,2014-05-31 The use of game theoretic techniques is playing an increasingly important role in the network design domain Understanding the background concepts and principles in using game theory approaches is necessary for engineers in network design Game Theory Applications in Network Design provides the basic idea of game theory and the fundamental understanding of game theoretic interactions among network entities The material in this book also covers recent advances and open issues offering game theoretic solutions for specific network design issues This publication will benefit students educators research strategists scientists researchers and engineers in the field of network design      *Software Applications:*

*Concepts, Methodologies, Tools, and Applications* Tiako, Pierre F.,2009-03-31 Includes articles in topic areas such as autonomic computing operating system architectures and open source software technologies and applications      **K-12**

**Education: Concepts, Methodologies, Tools, and Applications** Management Association, Information

Resources,2013-09-30 Primary and Secondary education is a formative time for young students Lessons learned before the rigors of higher education help to inform learners future successes and the increasing prevalence of learning tools and technologies can both help and hinder students in their endeavors K 12 Education Concepts Methodologies Tools and Applications investigates the latest advances in online and mobile learning as well as pedagogies and ontologies influenced by current developments in information and communication technologies enabling teachers students and administrators to make the most of their educational experience This multivolume work presents all stakeholders in K 12 education with the tools necessary to facilitate the next generation of student teacher interaction **Evolution Education Re-considered** Ute Harms,Michael J. Reiss,2019-07-16 This collection presents research based interventions using existing knowledge to produce new pedagogies to teach evolution to learners more successfully whether in schools or elsewhere Success here is measured as cognitive gains as acceptance of evolution or an increased desire to continue to learn about it Aside from introductory and concluding chapters by the editors each chapter consists of a research based intervention intended to enable evolution to be taught successfully all these interventions have been researched and evaluated by the chapters authors and the findings are presented along with discussions of the implications The result is an important compendium of studies from around the world conducted both inside and outside of school The volume is unique and provides an essential reference point and platform for future work for the foreseeable future **Wiley-Blackwell Encyclopedia of Human Evolution** Bernard Wood,2011-03-31 This comprehensive A to Z encyclopedia provides extensive coverage of important scientific terms related to improving our understanding of how we evolved Specifically the 5 000 entries in this two volume set cover evidence and methods used to investigate the relationships among the living great apes evidence about what makes the behavior of modern humans distinctive and evidence about the evolutionary history of that distinctiveness as well as information about modern methods used to trace the recent evolutionary history of modern human populations This text provides a resource for everyone studying the emergence of Homo sapiens Visit the companion site [http://www.woodhumanevolution.com/target\\_blank](http://www.woodhumanevolution.com/target_blank) to browse additional references and updates from this comprehensive encyclopedia



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