

stability and origin of biological information

Edited by L. R. Miller

Stability And Origin Of Biological Information

I. Miller



Stability And Origin Of Biological Information:

Stability and Origin of Biological Information I. Miller, 1975 **The Random Spatial Economy and its Evolution** Leslie Curry, 2020-07-09 First published in 1998 this volume spanning a lifetime's research is a highly innovative first attempt at a consistent theoretical approach to the elements structures and dynamics of the geography of agents settlements and trade Cause and effect are replaced by chance within constraints Populations are substituted for unreal representative individuals variability for uniformity probabilistic process for unique history Ignorance is a major factor in interpersonal and inter areal commercial relations so that the focus is on flows of information and their effects on the efficiency of the economy or alternatively on changes in its information content Recent work on spatial arrangements in many physical and social sciences is incorporated but always interpreted from an overriding geographical viewpoint Key concepts are locational potential distance friction mobility diffusion spatial pattern and texture adaptability efficiency spatial interaction and dependence Analytic methods include autocovariance and transfer functions areal special densities and entropy Various forms of self organization of economic spatial patterns are examined *The Virus Cancer Program* National Cancer Institute (U.S.). Viral Oncology Program, 1976 **The Virus Cancer Program** United States. Viral Oncology Program, 1976

Evolving Geographical Structures Daniel A. Griffith, A.C. Lea, 2012-12-06 Proceedings of the NATO Advanced Study Institute Cappuccini San Miniato Italy July 18 30 1982 **Chemical Evolution: Physics of the Origin and Evolution of Life** Julian Chela-Flores, François Raulin, 2012-12-06 Leading researchers in the area of the origin and evolution of life in the universe contributed to Chemical Evolution Physics of the Origin and Evolution of Life This volume provides a review of this interdisciplinary field In 35 chapters many aspects of the origin of life are discussed by 90 authors with particular emphasis on the early paleontological record physical chemical biological and informational aspects of life's origin instrumentation in exobiology and system exploration the search for habitable planets and extraterrestrial intelligent radio signals This book contains the proceedings of the Fourth Trieste Conference on Chemical Evolution that took place in September 1995 in which scientists from a wide geographical distribution joined in a Memorial to Cyril Ponnampereuma who was a pioneer in the field of chemical evolution the origin of life and exobiology and also initiated the Trieste Conferences on Chemical Evolution and the Origin of Life This fourth Conference was therefore dedicated to his memory Audience Graduate students and researchers in the many areas of basic earth and life sciences that contribute to the study of chemical evolution and the origin of life **Positive Feedback in Natural Systems** Donald L. DeAngelis, Wilfried M. Post, Curtis C. Travis, 2012-12-06 Cybernetics a science concerned with understanding how systems are regulated has reflected the preoccupations of the century in which it was born Regulation is important in twentieth century society where both machines and social organizations are complex Cybernetics focused on and became primarily associated with the homeostasis or stability of system behavior and with the negative feedbacks that stabilize systems It paid less attention to the processes opposite to

negative feedback the positive feedback processes that act to change systems We attempt to redress the balance here by illustrating the enormous importance of positive feedbacks in natural systems In an article in the American Scientist in 1963 Maruyama called for increased attention to this topic noting that processes of change could occur when a deviation in anyone component of the system caused deviations in other components that acted back on the first component to reinforce or amplify the initial deviation The deviation amplification is the result of positive feedback among system components Maruyama demonstrated by numerous examples that the neglect of such processes was unjustified and suggested that a new branch of cybernetics the second cybernetics be devoted to their study

Molecular Theory of the Living Cell Sungchul Ji, 2012-04-05 The book presents the first comprehensive molecular theory of the living cell ever published since the cell doctrine was formulated in 1838 1839 It introduces into cell biology over thirty key concepts principles and laws imported from physics chemistry computer science linguistics semiotics and philosophy The author formulates physically chemically and enzymologically realistic molecular mechanisms to account for basic living processes such as ligand receptor interactions enzymic catalysis force generating mechanisms in molecular motors chromatin remodelling and signal transduction Possible solutions to basic and practical problems facing contemporary biology and biomedical sciences have been suggested including pharmacotherapeutics and personalized medicine

Bloomsbury Semiotics Volume 1: History and Semiosis Jamin Pelkey, 2023-01-12 Bloomsbury Semiotics offers a state of the art overview of the entire field of semiotics by revealing its influence on a wide range of disciplinary perspectives With four volumes spanning theory method and practice across the disciplines this definitive reference work emphasizes and strengthens common bonds shared across intellectual cultures and facilitates the discovery and recovery of meaning across fields It comprises Volume 1 History and Semiosis Volume 2 Semiotics in the Natural and Technical Sciences Volume 3 Semiotics in the Arts and Social Sciences Volume 4 Semiotic Movements Written by leading international experts the chapters provide comprehensive overviews of the history and status of semiotic inquiry across a diverse range of traditions and disciplines Together they highlight key contemporary developments and debates along with ongoing research priorities Providing the most comprehensive and united overview of the field Bloomsbury Semiotics enables anyone from students to seasoned practitioners to better understand and benefit from semiotic insight and how it relates to their own area of study or research Volume 1 History and Semiosis provides a general and historical orientation to semiotic traditions and their methodologies followed by an in depth overview of critical issues in the study of sign systems and semiosis It ends with an exploration of issues of sign classification and practical application setting the scene for the remaining volumes

Information and Systems Bernard Dubuisson, 1978

Exploring the Origin, Extent, and Future of Life Constance M. Bertka, 2009-09-03 Philosophers historians ethicists and theologians provide the perspectives of their fields on astrobiology for graduate students and researchers

Origin of Life Haruhiko Noda, 1978

Signature in the Cell Stephen C. Meyer, 2009-06-23 This book attempts to make a comprehensive

interdisciplinary case for a new view of the origin of life Prologue **The Origin and Evolution of the Genetic Code:**

100th Anniversary Year of the Birth of Francis Crick Koji Tamura, 2018-03-23 This book is a printed edition of the Special Issue The Origin and Evolution of the Genetic Code 100th Anniversary Year of the Birth of Francis Crick that was published in Life **Handbook of Astrobiology** Vera M. Kolb, 2018-12-07 Choice Recommended Title August 2019 Read an exclusive interview with Professor Vera Kolb here Astrobiology is the study of the origin evolution distribution and future of life on Earth This exciting and significant field of research also investigates the potential existence and search for extra terrestrial life in the Solar System and beyond This is the first handbook in this burgeoning and interdisciplinary field Edited by Vera Kolb a highly respected astrobiologist this comprehensive resource captures the history and current state of the field Rich in information and easy to use it assumes basic knowledge and provides answers to questions from practitioners and specialists in the field as well as providing key references for further study Features Fills an important gap in the market providing a comprehensive overview of the field Edited by an authority in the subject with chapters written by experts in the many diverse areas that comprise astrobiology Contains in depth and broad coverage of an exciting field that will only grow in importance in the decades ahead **Cell Language Theory, The: Connecting Mind And Matter** Sungchul

Ji, 2017-11-24 This book represents the results of 45 years of research on a wide range of topics including atomic physics single molecule enzymology whole cell metabolism physiology pharmacology linguistics semiotics and cosmology It describes the first comprehensive molecular theory of the genotype phenotype coupling based on two key theoretical concepts i the conformon the conformational wave packet in biopolymers carrying both the free energy and genetic information and ii the intracellular dissipative structures the chemical concentration waves inside the cell that serve as the immediate drivers of all cell functions Conformons provide the driving forces for all molecular machines in the cell and intracellular dissipative structures coordinate intra and intercellular processes such as gene expression and cell cell communications One of the predictions made by the cell language theory CLT is that there are two forms of genetic information the Watson Crick genes transmitting information in time identified with DNA and the Prigoginian genes transmitting information in space identified with RNA expression profiles The former is analogous to sheet music or written language and the latter is akin to audio music or spoken language both being coupled by conformons acting as the analog of the pianist The new theory of DNA structure and function constructed on the basis of CLT can rationally account for most of the puzzling findings recently unearthed by the ENCODE Encyclopedia of DNA Elements project The Cell Language Theory has important applications in biomedical sciences including drug discovery research and personalized medicine on the one hand and in the mind body research and consciousness studies on the other Self and Nonself Carlos López-Larrea, 2012-03-07 In 1960 Sir Frank Macfarlane Burnet received the Noble Prize in Physiology and Medicine He titled his Nobel Lecture Immunological Recognition of Self emphasizing the central argument of immunological tolerance in How does the vertebrate organism

recognize self from nonself in this the immunological sense and how did the capacity evolve The concept of self is linked to the concept of biological self identity All organisms from bacteria to higher animals possess recognition systems to defend themselves from nonself Even in the context of the limited number of metazoan phyla that have been studied in detail we can now describe many of the alternative mechanism of immune recognition that have emerged at varying points in phylogeny Two different arms the innate and adaptive immune system have emerged at different moments in evolution and they are conceptually different The ultimate goals of immune biology include reconstructing the molecular networks underlying immune processes

Pathways to the Origin and Evolution of Meanings in the Universe Alexei A. Sharov, George E. Mikhailovsky, 2024-02-28 Pathways to the Origin and Evolution of Meanings in the Universe The book explains why meaning is a part of the universe populated by life and how organisms generate meanings and then use them for creative transformation of the environment and themselves This book focuses on interdisciplinary research at the intersection of biology semiotics philosophy ethology information theory and the theory of evolution Such a broad approach provides a rich context for the study of organisms and other semiotic agents in their environments This methodology can be applied to robotics and artificial intelligence for developing robust adaptable learning devices In this book leading interdisciplinary scholars reveal their vision on how to integrate natural sciences with semiotics a theory of meaning making and signification Developments in biology indicate that the capacity to create and understand signs is not limited to humans or vertebrate animals but exists in all living organisms the fact that inspired the integration of biology and semiotics into biosemiotics The authors discuss the nature of semiotic agents organisms and other autonomous goal directed units meaning signs information memory evolution and consciousness Also discussed are issues including the origin of life potential meaning and its actualization top down causality in physics and biology capacity of organisms to encode their functions the strategy of organisms to combine homeostasis with direct adaptation to new life cycle phases or new environments multi level memory systems increase of freedom via enabling constraints creative modeling in evolution and learning communication in animals and humans the origin and function of language and the distribution and transfer of life in space This is the first book on biosemiotics in its global conceptual and spatial scope Biosemiotics is presented using the language of natural sciences which supports the scientific grounding of semiotic terms Finally the cosmic dimension of life and meaning making leads to a reconsideration of ethical principles and ecological mentality here on earth and in space exploration Audience Theoretical biologists ethologists astrobiologists ecologists evolutionary biologists philosophers phenomenologists semioticians biosemioticians molecular biologists linguists system scientists and engineers

Directory of Published Proceedings

,1982 *Clash On Origin: Gradual Evolution Versus Instantaneous Creation* Tousif Rabi, 2024-05-17 BOOK OVERVIEW

Discover a fresh perspective on the age old debate between evolution and creation in this groundbreaking book Delve into the challenges posed by gradual evolution and explore the compelling notion of instantaneous creation as a viable scientific

theory Seamlessly blending theology and science this book offers a thought provoking journey that culminates in a profound connection between these two realms Join the discourse and uncover the scientific proof that miracles indeed happen

Stability And Origin Of Biological Information Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Stability And Origin Of Biological Information**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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