

HAROLD J. MOROWITZ

Beginnings of Cellular Life

Metabolism Recapitulates Biogenesis

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Beginnings Of Cellular Life Metabolism Recapitulates Biogenesis Bio Origins Series

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Beginnings of Cellular Life Harold J. Morowitz, 1993-01-01 Develops a model of the origin of life in which cells originate first proteins follow and genes evolve last which is supported by evidence mustered from biology biochemistry and biophysics This work explores the origins of life and is for anyone who has ever thought seriously about the origin of life Beginnings of Cellular Life Harold J. Morowitz, 1992 **The Principles of Life** Tibor Ganti, 2003-09-18 Beginning with a new essay Levels of Life and Death Tibor Ganti develops three general arguments about the nature of life In The Nature of the Living State Professor Ganti answers Francis Crick's puzzles about life itself offering a set of reflections on the parameters of the problems to be solved in origins of life research and more broadly in the search for principles governing the living state in general The Principle of Life describes in accessible language Ganti's chief insight about the organization of living systems his theory of the chemoton or chemical automaton The simplest chemoton model of the living state consists of three chemically coupled subsystems an autocatalytic metabolism a genetic molecule and a membrane Ganti offers a fresh approach to the ancient problem of life criteria articulating a basic philosophy of the units of life applicable to the deepest theoretical considerations of genetics chemical synthesis evolutionary biology and the requirements of an exact theoretical biology New essays by E. Szathmari and James Griesemer on the biological and philosophical significance of Ganti's work of thirty years indicate not only the enduring theoretical significance but also the continuing relevance and heuristic power of Ganti's insights New endnotes by Szathmari and Griesemer bring this legacy into dialogue with current thought in biology and philosophy Ganti's chemoton model reveals the fundamental importance of chemistry for biology and philosophy Ganti's technical innovation cycle stoichiometry at once captures the fundamental fact that biological systems are organized in cycles and at the same time offers a way to understand what it is to think chemically Perhaps most fundamentally Ganti's chemoton model avoids dualistic thinking enforced by the dichotomies of modern biology germ and soma gene and character genotype and phenotype Systems Biology Isidore Rigoutsos, Gregory Stephanopoulos, 2006-09-14 The advent of genome sequencing and associated technologies has transformed biologists' ability to measure important classes of molecules and their interactions This expanded cellular view has opened the field to thousands of interactions that previously were outside the researchers' reach The processing and interpretation of these new vast quantities of interconnected data call for sophisticated mathematical models and computational methods Systems biology meets this need by combining genomic knowledge with theoretical experimental and computational approaches from a number of traditional scientific disciplines to create a mechanistic explanation of cellular systems and processes Systems Biology I Genomics and Systems Biology II Networks Models and Applications offer a much needed study of genomic principles and their associated networks and models Written for a wide audience each volume presents a timely compendium of essential information that is necessary for a comprehensive study of the subject The chapters in the two volumes reflect the hierarchical nature of systems biology

Chapter authors world recognized experts in their fields provide authoritative discussions on a wide range of topics along this hierarchy Volume I explores issues pertaining to genomics that range from prebiotic chemistry to noncoding RNAs Volume II covers an equally wide spectrum from mass spectrometry to embryonic stem cells The two volumes are meant to provide a reliable reference for students and researchers alike

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

The Nature of Life Mark A. Bedau,Carol E. Cleland,2018-11-22 Introduces a broad range of scientific and philosophical issues about life through the original historical and contemporary sources

The Genesis Quest Michael Marshall,2020-11-20 A science journalist focuses on the chemical research into life s origins A fascinating and challenging story leavened with mini biographies Tim Flannery New York Review of Books From the primordial soup to meteorite impact zones the Manhattan Project to the latest research this book is the first full history of the scientists who strive to explain the genesis of life How did life begin Why are we here These are some of the most profound questions we can ask For almost a century a small band of eccentric scientists has struggled to answer these questions and explain one of the greatest mysteries of all how and why life began on Earth There are many different proposals and each idea has attracted passionate believers who promote it with an almost religious fervor as well as detractors who reject it with equal passion But the quest to unravel life s genesis is not just a story of big ideas It is also a compelling human story rich in personalities conflicts and surprising twists and turns Along the way the journey takes in some of the greatest discoveries in modern biology from evolution and cells to DNA and life s family tree It is also a search whose end may finally be in sight In The Genesis Quest Michael Marshall shows how the quest to understand life s beginning is also a journey to discover the true nature of life and by extension our place in the universe As lively in its telling as its subject is thought provoking The Well read Naturalist An historical review of the search for the origin of life an approachable introduction and also offers an interesting window on the lives of the scientists involved Recommended Choice

The Sex Imperative Kenneth E. Maxwell,2013-11-11 The sex imperative the irresistible impulse to engage in sexual relations has enabled animals to share their genes and evolve Maxwell traces the progress of sex from the simple sharing of

genes between cells to the elaborate courtship rituals that developed so sperm could merge with egg. In the effort to join sperm and egg, species have developed some astounding and unusual sexual adaptations. As Maxwell vividly describes the sex lives of various creatures, he attests to the resiliency and amazing adaptability of life to its everchanging environment. By focusing on the diversity of animal sexual relationships, Maxwell enables us to question the very basis of sexuality. What is sex? Why did it evolve? How does sexuality and survival shape the social behavior of animals and humans? The sex imperative is indeed the driving force behind Darwin's theory of random variation and natural selection, better known as survival of the fittest. Maxwell goes so far as to investigate our latest accomplishment in the science of begetting offspring: genetic engineering. This awe-inspiring and unique work celebrates the power and wonder of life and sexuality of all creatures, including humans. After reading this engrossing and illuminating work, no one will ever think of evolution in the same way. Jacket

WHERE WHEN AND HOW ANCESTRAL (LUCA) TO ALL LIFE ORIGINATED Jagjit Singh Rawat, 2021-12-06

The book is all about the living beings. All living beings, including humans, have originated and evolved from the Last Universal Common Ancestor (LUCA) that was possible as a result of spontaneous step-by-step chemical origin in about 3.75 billion years ago from the elements consisting of life body such as nitrogen bases: adenine, thymine, cytosine, guanine, and uracil, which are made up of the elements C, H, O, N, and ribose sugar. This life originated in the sediments of the palaeo floodplains at the palaeo mouths of fresh water flows (rivers) on the Hadean surface in the Archaean Eon. This was a global phenomenon. The life on the rocky planet like our Earth was possible because of the existence of fresh water bodies, over minerals, metals, and clay deposits which rested on the Hadean surface and active geological processes and active environments. The book also makes an attempt to explain as to how the simple elements like C, H, O, N, S, and P first change to simple chemistry: H_2 , O , NH_3 followed by CH_4 , HCN , and monomers, monosaccharides, amino acids, glycerol's, fatty acids, nucleotides, and polymers: carbohydrates, proteins, lipids, and nucleic acids. There was not much development for about 3.21 billion years from 3.75 billion years to 540 million years, and suddenly changed/jumped to complex life forms in about 541 million years ago. Here, the life originated and evolved without head and heart from 3.75 billion years ago to 522 million years ago, i.e. for about 3.228 billion years. The head was originated and evolved in about 521 million years ago. However, consciousness emerged along with bonding of carbon with hydrogen and other elements which were finally converted into nucleosides having nitrogenous base and ribose sugar. The gravity and gravitational force intertwined with electromagnetic force were the reason there was bonding of carbon and hydrogen and other elements to originate and evolve LUCA, which stayed away from thermodynamic equilibrium.

Proceedings of the 240 Conference Aaron R. Dinner, 2015-01-07

Based on the 240 Conference held at the University of Chicago in September of 2012, this special volume of The Advances in Chemical Physics series celebrates scientific research contributions and careers of R. Stephen Berry, Stuart A. Rice, and Joshua Jortner. In addition to continuing the chemical physics field with a forum for critical authoritative evaluations of advances in the

discipline Volume 157 explores the following topics The Emergence and Breakdown of Complexity Dynamics at Extremes Grand Questions Regarding Biomolecular Homochirality in the Origin and Evolution of Life The book celebrates the scientific research contributions and careers of R Stephen Berry Stuart A Rice and Joshua Jortner contributes to the only series available that presents the cutting edge of research in chemical physics includes contributions from experts in this field of research structured with an editorial framework that makes the book an excellent supplement to an advanced graduate class in physical chemistry or chemical physics

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