

Our Cosmic Ancestors

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our cosmic ancestors is a dynamic work unraveling the messages of these universal astronauts and decoding the symbols and visual mathematics they have left for us in the egyptian pyramids stonehenge the mayan calendar the maltese cross and the sumerian zodiac the book is captivating reading from beginning to end however mr chatelain s purpose in sharing these exciting discoveries lies in the hope that all humans will extend their horizons to release fear of the unknown just enough that another generation will exhibit growing curiosity to continue the search for signs of purposeful nurturing of this planet

the idea that life is a cosmic rather than a purely terrestrial phenomenon has progressed from scientific heresy to mainstream science within the short timespan of a few decades the theory of cometary panspermia developed by fred hoyle and the present author in the 1970 s has been vindicated by a spate of new discoveries in

astronomy and biology and also with startling new evidence of microbial fossils in meteorites and micrometeorites the recent kepler telescope searches for exoplanets have indicated the presence of over 100 billion habitable planets separated by only a few light years thus making panspermia and the transfer of microbial life between such planets an inevitable fact the book presents a comprehensive and up to date account of the hoyle wickramasinghe theory of cometary panspermia in a manner accessible to a wide general readership

an exploration of how acceptance of panspermia will soon change history offers extensive scientific proof of panspermia that life arose on earth via comets and that evolution is seeded by viruses arriving via comets and interstellar dust explores the major philosophical psychological cultural religious and environmental ramifications of the acceptance of this new scientific worldview mainstream consensus is that life arose on earth spontaneously out of primordial soup yet this theory as well as the darwinian survival of the fittest concept as it relates to major steps in evolution has no scientific basis or proof where then did life come from as the authors show with conclusive scientific evidence life came from space a concept known as panspermia we humans and all other life on earth evolved over millennia in response to viruses that arrived via comets and we continue to do so exploring the philosophical psychological cultural and environmental ramifications of the acceptance of panspermia the authors show how the shift will be on par with the copernican revolution when it was finally accepted that the earth was not the center of the universe explaining the origins of the panspermia theory in the work of the late sir fred hoyle the authors reveal the vast body of evidence that has accumulated over the past 4 decades in favor of the cosmic origins of life including viral inserts found in dna that have shaped our human genome over millions of years they show how the tiniest of viruses microscopic animals tardigrades and even seeds have been found to be natural cosmonauts the authors also show how space borne viruses play a crucial role in the positive evolution of life and that our entire existence on this planet is contingent on the continuing ingress of cosmic viruses revealing how panspermia offers answers to some of humanity s longstanding questions about the origins of life the authors discuss the impact this shift in understanding will have on our relationship with the earth and on culture history and religion and perhaps the most dramatic ramification of all is that acceptance of panspermia means acceptance that earth is not unique that other life filled planets exist and intelligent life is common in the universe not only did we come from space but we are not alone

if life were to suddenly appear on a desert island we wouldn t claim it was randomly assembled in an organic soup or created by the hand of god we d conclude it washed to shore or fell from the sky the earth too is an island orbiting in a sea of space and living creatures and their dna have been washing to shore and falling from the sky since our planets creation joseph 2000 what has taken place on earth

represents not a random evolution but the metamorphosis and replication of living creatures which long ago lived on other planets. Our ancient ancestors and their genes journeyed here from the stars. Joseph 2000, the discoveries and theories detailed in this text can be summarized as follows:

1. Life on Earth has extraterrestrial origins.
2. These extraterrestrials are descendants of prokaryotes and eukaryotes which had long ago fallen unto other planets where they engaged in interplanetary horizontal gene exchange.
3. The genetic information for the evolution of life on Earth has extraterrestrial origins.
4. Once on Earth, extraterrestrial genes including silent genes and the genetic material for the generation of additional genes were transferred into the eukaryotic genome from viruses and bacteria which fell to Earth.
5. Their DNA contained all the genetic information necessary for the evolution of every species which has walked, crawled, swam, or slithered across this planet, including species which never evolved on Earth.
6. Over the course of evolution on Earth, various species with their libraries of extraterrestrial genetic information genetically and biologically altered the environment via the liberation or secretion of oxygen and calcium and other substances which:

 7. Acted on gene selection, leading to new species adapted to a world which had been genetically engineered for their survival.
 8. When sufficient oxygen, calcium, etc. had been secreted and with the formation of the ozone layer, silent and other genes were activated, giving rise to the Cambrian explosion.
 9. And the evolution of the eye, brain, and skeletal system.

10. Bacteria, archae, and viruses, and perhaps even more complex species, continually fall from space.
11. Continue to insert genes via horizontal gene transfer into the eukaryotic genome.
12. All these factors explain the step-wise punctuated equilibrium which characterizes evolution on this planet, leading to the multi-regional evolution and metamorphosis of numerous species of human which indicates:

 13. Earth was genetically seeded to grow every species which has appeared on Earth, culminating in woman and man.
 14. According to the genetic principles of evolutionary metamorphosis, contents:

 1. Overview: The evolution of alien life from other planets.
 2. Origins and evolution of life from space.
 3. Cambrian explosion: silent genes, hgt, cyanobacteria, bones, brains, eukaryotic, metamorphosis, genetic engineering of the environment.
 4. Viruses, genetic libraries, evolution, interplanetary horizontal gene transfer.
 5. Meteors, microbes, viruses, genetic seeds of life keep falling to Earth.
 6. Extinction, metamorphosis, evolutionary apoptosis, genetically programmed mass death.
 7. Evolutionary metamorphosis, embryogenesis, and the DNA supra-organism.
 8. Multi-regional human metamorphosis.
 9. Evolution in the ancient corners of the cosmos.
 10. Even the gods have gods who have gods.
 10. References.

Built from the ground up on our new understanding of the universe, this reader-friendly book focuses on central ideas and unifying themes to provide a concise cosmic context. Scientific concepts are linked to everyday experience to help readers develop an appreciation for the scientific method and to see how physics and astronomy are foundations for understanding their world. Recent discoveries spark

readers curiosity in the universe as a whole updates include discoveries such as the accelerating universe cosmological constant the detection of more planets around other stars the potential of water flow on mars and the latest theories on the very early universe for college instructors and students or anyone interested in astronomy and physics

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a greater contrast between whistler s outrageously flamboyant life he was famously a friend of oscar wilde and dante gabriel rossetti and the subdued touchingly melancholic style of the painting of his puritan mother is hard to imagine painted in 1871 at the height of the victorian age of family values whistler gave the painting the provocative modernist title arrangement in grey and black while restoring the painting for the louvre sarah walden was intrigued by its extraordinary and complex history which has hitherto never been fully uncovered delving deep in sources not available in the uk she wrote this book of its complex birth which reads like a detective story her view of restoration for which she received the support of ernst gombrich is that it is more than a technical job involving an aesthetic and historical approach

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this is a well illustrated book intended for the general reader and deals with the age old question of whether life exists anywhere else in the universe that is apart from on earth until recently any attempt to answer such a question would have to be mostly speculation but international space agencies are providing new information on a regular basis the writer examines all the latest data and discusses the subject from what we know about the evolution of life on earth he then uses his extensive knowledge of astronomy in an effort to determine if there are similar environments elsewhere in the universe recurrent themes throughout the book are life the universe and the interactions between the two the twentieth century was the century in which our understanding of the universe changed out of all recognition and the new millennium will bring equally phenomenal changes in human knowledge this book will be of material assistance in enabling the general reader to more fully comprehend the solutions to the many unanswered questions you will discover the true nature of the stars and the colossal scale of the universe as well as be enthralled as the evidence of its origin becomes revealed

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