

COSMOS & CULTURE

Cultural Evolution in a Cosmic Context

Edited by
Steven J. Dick
and Mark L. Lupisella

Cosmos And Culture Cultural Evolution In A Cosmic Context

Cadell Last

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Cosmos & Culture Steven J. Dick, Mark Lupisella, 2009

Cosmos & Culture: Cultural Evolution in a Cosmic

Context Steven J. Dick, Mark L. Lupisella, National Aeronautics and Space Administration, 2012-01-27 NOTE NO FURTHER DISCOUNT FOR THIS PRINT PRODUCT OVERSTOCK SALE Significantly reduced list price During the last 50 years coincident with the Space Age cosmic evolution has been recognized as the master narrative of the universe history writ large Cosmic evolution includes physical biological and cultural evolution and of these the latter is by far the most rapid In this volume authors with diverse backgrounds in science history anthropology and more consider culture in the context of the cosmos How does our knowledge of cosmic evolution affect terrestrial culture Conversely how does our knowledge of cultural evolution affect our thinking about possible cultures in the cosmos Are life mind and culture of fundamental significance to the grand story of the cosmos that has generated its own self understanding through science rational reasoning and mathematics Might this lead to cultural evolution on a large enough scale to allow the universe to both create and steer itself toward its own destiny Related products NASA's First 50 Years Historical Perspectives NASA 50 Anniversary Proceedings can be found here <https://bookstore.gpo.gov/products/sku/033000013361> Bringing the Future Within Reach Celebrating 75 Years of the NASA John H Glenn Research Center 1941-2016 can be found here <https://bookstore.gpo.gov/products/sku/033000013779> Other products produced by National Aeronautics and Space Administration NASA can be found here <https://bookstore.gpo.gov/agency/550>

Cosmos & Culture: Cultural Evolution in a Cosmic Context Steven J. Dick, Mark L. Lupisella, National Aeronautics and Space Administration, 2010-03-09 Product Description During the last 50 years coincident with the Space Age cosmic evolution has been recognized as the master narrative of the universe history writ large Cosmic evolution includes physical biological and cultural evolution and of these the latter is by far the most rapid In this volume authors with diverse backgrounds in science history anthropology and more consider culture in the context of the cosmos How does our knowledge of cosmic evolution affect terrestrial culture Conversely how does our knowledge of cultural evolution affect our thinking about possible cultures in the cosmos Are life mind and culture of fundamental significance to the grand story of the cosmos that has generated its own self understanding through science rational reasoning and mathematics Might this lead to cultural evolution on a large enough scale to allow the universe to both create and steer itself toward its own destiny

Cosmos & Culture National Aeronautics and Space Administration, Steven J. Dick, Mark L. Lupisella, 2013-10 Cosmic evolution the idea that the universe and its constituent parts are constantly evolving has become widely accepted only in the last 50 years It is no coincidence that this acceptance parallels the span of the Space Age Although cosmic evolution was first recognized in the physical universe early in the 20th century with hints even earlier the relationships among planets stars and galaxies and the evolution of the universe itself became much better known through the discoveries by planetary probes and space telescopes in the latter half of the century It was also during the last 50 years

a century after Darwin proposed that evolution by natural selection applies to life on our own planet that researchers from a variety of disciplines began to seriously study the possibilities of extraterrestrial life and the biological universe Considering biology from this broader cosmological perspective has expanded biological thinking beyond its sample of one straightjacket incorporating biology into cosmic evolution Astrobiology is now a robust discipline even though it has yet to find any life beyond Earth But there is a third component to cosmic evolution beyond the physical and the biological Even if we only know of culture on one planet so far cultural evolution has been an important part of cosmic evolution on Earth and perhaps on many other planets Moreover it also dominates the other two forms of evolution in terms of its rapidity Humans were not much different biologically 10 000 years ago but one need only look around to see how much we have changed culturally Yet unlike the study of biological evolution which has made great progress since Darwin's Origin of Species the scientific study of cultural evolution languished after Darwin's death for the better part of a century Only within the past few decades has significant progress been made and concerned with advancing their fledgling science cultural evolutionists have yet to expand their thinking beyond their current planetary sample of one concerns But if life and intelligence do exist beyond Earth it is likely that culture will arise and evolve In this volume authors with diverse backgrounds in science history and anthropology consider culture in the context of the cosmos including the implications of the cosmos for our own culture

Cosmos & Culture, Cultural Evolution in a Cosmic Context, NASA SP-2009-4802, *,2010* Cosmological Theories of Value

Mark Lupisella,2020-07-21 Building from foundations of modern science and cosmic evolution as well as psychological and philosophical perspectives of value and meaning this book explores some of humanity's biggest questions Is the Universe about something What might be roles for life and intelligence in cosmic evolution How might we think about value meaning purpose and ethics in a cosmic evolutionary context The author explores how the sciences of relativity and quantum theory combined with cosmic evolution and philosophical traditions such as process philosophy contribute to the development of a broad relationalist framework That framework helps inform perspectives such as scientific minimalism and cosmological theories of value Cosmological Reverence Cosmocultural Evolution and the Connection Action Principle are explored as examples of cosmological theories of value all of which help inform how we might think about ethics value and meaning in a cosmic context including application to the search for extraterrestrial life and the future of intelligence in the universe This book will benefit a diverse range of practitioners in philosophy science and policy including interdisciplinary fields such as Science and Society and cultural evolution studies From the Foreword This volume ranges from the sciences of cosmic evolution relativity and quantum mechanics to value theory and process philosophy all with the goal of exploring how they relate to humanity in the sense of worldviews and meaning With his three cosmological theories of value Lupisella goes beyond the bounds of most books on naturalism and into fundamental questions about the nature of the universe and our relation to it To read Lupisella is to have a mind boggling experience to want to race to references to want to know more

Steven J Dick Former Baruch S Blumberg NASA Library of Congress Chair in Astrobiology Former NASA Chief Historian

Memetics Tim Tyler, 2011-08-19 Memetics is the name commonly given to the study of memes a term originally coined by Richard Dawkins to describe small inherited elements of human culture Memes are the cultural equivalent of DNA genes and memetics is the cultural equivalent of genetics Memes have become ubiquitous in the modern world but there has been relatively little proper scientific study of how they arise spread and change apparently due to turf wars within the social sciences and misguided resistance to Darwinian explanations being applied to human behaviour However with the modern explosion of internet memes I think this is bound to change With memes penetrating into every mass media channel and with major companies riding on their coat tails for marketing purposes social scientists will surely not be able to keep the subject at arm s length for much longer This will be good because an understanding of memes is important Memes are important for marketing and advertising They are important for defending against marketing and advertising They are important for understanding and managing your own mind They are important for understanding science politics religion causes propaganda and popular culture Memetics is important for understanding the origin and evolution of modern humans It provides insight into the rise of farming science industry technology and machines It is important for understanding the future of technological change and human evolution This book covers the basic concepts of memetics giving an overview of its history development applications and the controversy that has been associated with it

Essays on Astronomical History and Heritage Steven Gullberg, Peter Robertson, 2023-08-14 This multidisciplinary work celebrates Wayne Orchiston s career and accomplishments in historical and cultural astronomy on the occasion of his 80th birthday Over thirty of the world s leading scholars in astronomy astrophysics astronomical history and cultural astronomy have come together to honor Wayne across a wide range of research topics These themes include Astronomy and Society Emergence of Astrophysics History of Radio Astronomy Solar System Observatories and Instrumentation Ethnoastronomy and Archeoastronomy This exceptional collection of essays presents an overview of Wayne s prolific contributions to the field along with detailed accounts of the book s diverse themes It is a valuable and insightful volume for both researchers and others interested in the fields of historical astronomy and cultural astronomy

Global Brain Singularity Cadell Last, 2020-07-30 This book introduces readers to global brain singularity through a logical meditation on the temporal dynamics of the universal process Global brain singularity is conceived of as a future metasystem of human civilization that represents a qualitatively higher coherence of order To better understand the potential of this phenomenon the book begins with an overview of universal history The focus then shifts to the structure of human systems and the notion that contemporary global civilization must mediate the emergence of a commons that will transform the future of politics economics and psychosocial life in general In this context the book presents our species as biocultural evolutionary agents attempting to create a novel and independent domain of technocultural evolution that affords us new levels of freedom Lastly the book underscores the internal depths of

the present moment structured by a division between subject and object The nature of the interaction between subject and object would appear to govern the mechanics of a spiritual process that is key to understanding the meaning of singularity inclusive of observers Given its scope the book will appeal to readers interested in systems approaches to the emerging world society especially historians philosophers and social scientists Cloning, Branching Patterns, the Major Transitions of Evolution, & Other writings Christopher Portosa Stevens, 2018-08-07 Sample What does language do Or what does culture do Language and culture are non genetic mechanisms for increasing the number of qualities across individuals and language and culture also increase the capacity for intraspecific assortative mating across individuals in the human species by increasing the number of dissimilarities and categories of similarities across individuals in the human species It is interesting to consider functional analogies amongst animals and plants Birdsong and feather colors in bird species and the colors and shapes of angiosperm flowering plant species play similar functions in these species i e they increase the number and differentiation of characteristics across individual organisms thus increasing the capacity for assortative mating across individual organisms in bird species intraspecific assortative mating and increasing the capacity for assortative mating across angiosperm species and insect bee and bird species interspecific assortative mating **The Routledge Handbook of Social Studies of Outer Space** Juan Francisco Salazar, Alice Gorman, 2023-07-10 The Routledge Handbook of Social Studies of Outer Space offers state of the art overview of contemporary social and cultural research on outer space International in scope the thirty eight contributions by over fifty leading researchers and artists across a variety of disciplines and fields of knowledge present a range of debates and pose key questions about the crafting of futures in relation to outer space The Handbook is a call to attend more carefully to engagements with outer space empirically affectively and theoretically while characterizing current research practices and outlining future research agendas This recalibration opens profound questions of intersectional politics race equity and environmental justice around the contested topics of space exploration and life off Earth Among the many themes included in the volume are the various infrastructures networks and systems that enable and sustain space exploration space heritage the ethics of outer space social and environmental justice fundamental debates about life in outer space as it pertains to both astrobiology and SETI the study of scientific communities the human body and consciousness Indigenous astronomical systems of Knowledge contemporary space art and ongoing critical interventions to overcome the legacies of colonialism and dismantle hegemonic narratives of outer space **Astrobiology** Octavio A. Chon Torres, Ted Peters, Joseph Seckbach, Richard Gordon, 2021-09-22 ASTROBIOLOGY This unique book advances the frontier discussion of a wide spectrum of astrobiological issues on scientific advances space ethics social impact religious meaning and public policy formulation Astrobiology is an exploding discipline in which not only the natural sciences but also the social sciences and humanities converge Astrobiology Science Ethics and Public Policy is a multidisciplinary book that presents different perspectives and points of view by its contributing specialists Epistemological moral and political issues arising

from astrobiology convey the complexity of challenges posed by the search for life elsewhere in the universe We ask if a convoy of colonists from Earth make the trip to Mars should their genomes be edited to adapt to the Red Planet's environment If scientists discover a biosphere with microbial life within our solar system will it possess intrinsic value or merely utilitarian value If astronomers discover an intelligent civilization on an exoplanet elsewhere in the Milky Way what would be humanity's moral responsibility to protect Earth from an existential threat To treat other intelligences with dignity To exploit through interstellar commerce To conquer Audience The book will attract readers from a wide range of interests including astronomers astrobiologists chemists biologists space engineers ethicists theologians and philosophers

Discovery and Classification in Astronomy Steven J. Dick, 2013-09-09 Astronomical discovery involves more than detecting something previously unseen The reclassification of Pluto as a dwarf planet in 2006 and the controversy it generated shows that discovery is a complex and ongoing process one comprising various stages of research interpretation and understanding Ranging from Galileo's observation of Jupiter's satellites Saturn's rings and star clusters to Herschel's nebulae and the modern discovery of quasars and pulsars Steven J Dick's comprehensive history identifies the concept of extended discovery as the engine of progress in astronomy The text traces more than 400 years of telescopic observation exploring how the signal discoveries of new astronomical objects relate to and inform one another and why controversies such as Pluto's reclassification are commonplace in the field The volume is complete with a detailed classification system for known classes of astronomical objects offering students researchers and amateur observers a valuable reference and guide

Expanding Worldviews: Astrobiology, Big History and Cosmic Perspectives Ian Crawford, 2021-06-07 This book collates papers presented at two international conferences held at the Australian National University in 2018 and Birkbeck College London in 2019 exploring the relationships between big history and astrobiology and their wider implications for society These two relatively new academic disciplines aim to integrate human history with the wider history of the universe and the search for life elsewhere The book will show that despite differences in emphasis big history and astrobiology share much in common especially their interdisciplinary approaches and the cosmic and evolutionary perspectives that they both engender Specifically the book addresses the unified all embracing nature of knowledge the impact of big history on humanity and the world at large the possible impact of SETI on astrobiology and big history the cultural signature of Earth's inhabitants beyond our own planet and the political implications of a planetary worldview The principal readership is envisaged to comprise scholars working in the fields of astrobiology big history and space exploration interested in forging interdisciplinary links between these diverse topics together with educators and a wider public interested in the societal implications of the cosmic and evolutionary perspectives engendered by research in these fields **Evolutionary**

Psychology Lance Workman, Will Reader, 2014-01-09 Third edition of the classic undergraduate psychology textbook entirely updated to combine traditional and cutting edge research and additional pedagogical features *The Impact of Discovering*

Life Beyond Earth Steven J. Dick, 2015-10-26 This book discusses the big questions about how the discovery of extraterrestrial life whether intelligent or microbial would impact society and humankind

Cosmology and the Scientific Self in the Nineteenth Century Howard Carlton, 2022-08-03 This book argues that while the historiography of the development of scientific ideas has for some time acknowledged the important influences of socio cultural and material contexts the significant impact of traumatic events life threatening illnesses and other psychotropic stimuli on the development of scientific thought may not have been fully recognised Howard Carlton examines the available primary sources which provide insight into the lives of a number of nineteenth century astronomers theologians and physicists to study the complex interactions within their biocultural brain body systems which drove parallel changes of perspective in theology metaphysics and cosmology In doing so he also explores three topics of great scientific interest during this period the question of the possible existence of life on other planets the deployment of the nebular hypothesis as a theory of cosmogony and the religiously charged debates about the ages of the earth and sun From this body of evidence we gain a greater understanding of the underlying phenomena which actuated intellectual developments in the past and which are still relevant to today's knowledge making processes

What is Life? On Earth and Beyond Andreas Losch, 2017-07-13 Approaches from the sciences philosophy and theology including the emerging field of astrobiology can provide fresh perspectives to the age old question what is life Has the secret of life been unveiled and is it nothing more than physical chemistry Modern philosophers will ask if we can even define life at all as we still don't know much about its origins here on Earth Others regard life as something that cannot simply be reduced to just physics and chemistry while biologists emphasize the historical component intrinsic to life on Earth How can theology constructively interpret scientific findings Can it contribute constructively to scientific discussions Written for a broad interdisciplinary audience this probing volume discusses life intelligence and more against the background of contemporary biology and the wider contexts of astrobiology and cosmology It also considers the challenging implications for science and theology if extraterrestrial life is discovered in the future

Death by Astonishment Andrew R. Gallimore, 2025-07-01 For fans of the compelling critical and investigative style of best selling authors Graham Hancock and Brian Muraresku the first detailed account of the history and science of the world's strangest and most mysterious drug DMT DMT is the world's strangest and most mysterious drug inducing one of the most remarkable and yet least understood of all states of consciousness This common plant molecule has from ancient times to the modern day been used as a tool to gain access to a bizarre alien reality of inordinate complexity and unimaginable strangeness populated by a panoply of highly advanced intelligent and communicative beings entirely not of this world In a story that begins in the Amazonian rainforests and ends somewhere beyond the stars Andrew Gallimore presents the first detailed account of the discovery of DMT and science's continuing struggle to explain how such a simple and common plant molecule can have such astonishing effects on the human mind The history of the drug involves many fascinating characters

from the scientific and literary worlds including legendary ethnobotanist Dr Richard Schultes renegade beat writer and drug aficionado William S Burroughs philosopher and raconteur Terence McKenna and the high priest of the 1960s psychedelic revolution Dr Timothy Leary In the end the story of DMT forces us to reconsider our most basic assumptions about the nature of reality and our place within it The Stardust Revolution Jacob Berkowitz, 2012-09-18 Three great scientific revolutions have shaped our understanding of the cosmos and our relationship to it The sixteenth and seventeenth centuries witnessed the Copernican Revolution which bodychecked the Earth as the pivot point of creation and joined us with the rest of the cosmos as one planet among many orbiting the Sun Three centuries later came the second great scientific revolution the Darwinian Revolution It removed us from a distinct divine biological status to place us wholly in the ebb and flow of all terrestrial life This book describes how we re in the midst of a third great scientific revolution five centuries in the making the Stardust Revolution It is the merging of the once disparate realms of astronomy and evolutionary biology and of the Copernican and Darwinian Revolutions placing life in a cosmic context The Stardust Revolution takes readers on a grand journey that begins on the summit of California s Mount Wilson where astronomers first realized that the universe is both expanding and evolving to a radio telescope used to identify how organic molecules the building blocks of life are made by stars It s an epic story told through a scientific cast that includes some of the twentieth century s greatest minds including Nobel laureate Charles Townes who discovered cosmic water as well as the most ambitious scientific explorers of the twenty first century those racing to find another living planet Today an entirely new breed of scientists astrobiologists and astrochemists are taking the study of life into the space age Astrobiologists study the origins evolution and distribution of life not just on Earth but in the universe Stardust science is filling in the missing links in our evolutionary story ones that extend our family tree back to the stars

Cosmos And Culture Cultural Evolution In A Cosmic Context Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become much more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Cosmos And Culture Cultural Evolution In A Cosmic Context**," written by a highly 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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Cosmos And Culture Cultural Evolution In A Cosmic Context Introduction

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