

PETER SHAVER

Cosmic Heritage

*Evolution
from the Big Bang to
Conscious Life*



 Springer

Cosmic Heritage Evolution From The Big Bang To Conscious Life

Olmes Bisi



Cosmic Heritage Evolution From The Big Bang To Conscious Life:

Cosmic Heritage Peter Shaver, 2011-08-26 This book follows the evolutionary trail all the way from the Big Bang 13.7 billion years ago to conscious life today. It is an accessible introductory book written for the interested layperson anyone interested in the big picture coming from modern science. It covers a wide range of topics including the origin and evolution of our universe, the nature and origin of life, the evolution of life including questions of birth and death, the evolution of cognition, the nature of consciousness, the possibility of extraterrestrial life, and the future of the universe. The book is written in a narrative style as these topics are all parts of a single story. It concludes with a discussion on the nature and future of science.

Edgar Allan Poe, Eureka, and Scientific Imagination David N. Stamos, 2017-02-28 Explores the science and creative process behind Poe's cosmological treatise. In 1848, almost a year and a half before Edgar Allan Poe died at the age of forty, his book *Eureka* was published. In it, he weaved together his scientific speculations about the universe with his own literary theory, theology, and philosophy of science. Although Poe himself considered it to be his magnum opus, *Eureka* has mostly been overlooked or underappreciated, sometimes even to the point of being thought an elaborate hoax. Remarkably, however, in *Eureka*, Poe anticipated at least nine major theories and developments in twentieth-century science, including the Big Bang theory, multiverse theory, and the solution to Olbers' paradox. In this book, the first devoted specifically to Poe's science side, David N. Stamos, a philosopher of science, combines scientific background with analysis of Poe's life and work to highlight the creative and scientific achievements of this text. He examines Poe's literary theory, theology, and intellectual development and then compares Poe's understanding of science with that of scientists and philosophers from his own time to the present. Next, Stamos pieces together and clarifies Poe's theory of scientific imagination, which he then attempts to update and defend by providing numerous case studies of *Eureka* moments in modern science and by seeking insights from comparative biography and psychology, cognitive science, neuroscience, and evolution. *Edgar Allan Poe, Eureka, and Scientific Imagination* is the most comprehensive treatment of *Eureka* that has yet been published. It is staggeringly thorough in its analysis of Poe's book, but it also shows how Poe's theories of cosmogony and cosmology ramify into his fiction and poetry, especially the tales of ratiocination. Stamos takes *Eureka* seriously, and he does so with the empirical undergirding of vast amounts of scientific scholarship and literary criticism. James M. Hutchisson, author of *Poe's Visible and Invisible*.

Visible and Invisible Olmes Bisi, 2014-10-20 Light phenomena have intrigued humankind since prehistory. Think of the rainbow, a sunset on the sea, a game of shadows. Humans have always used light for their own needs, from cooking food to illuminating a room. However, light is not only limited to what we can see with our eyes. The invisible part of the electromagnetic spectrum is broad and dynamic. This book outlines the mysteries and wonders of electromagnetism, heat, and light. It also covers the history of our scientific understanding of light. The dark as well as the bright sides of light are fully explored in these pages, from their impact on our world to their use in cutting-edge technologies in a variety of fields. Numerous full-color images and drawings complement

the text and light phenomena are explained in a simple and engaging way

Mutants, Androids, and Aliens James A. Tyner, 2025-05-19 In both literature and film mutants androids and aliens have long functioned as humanity's Other nonhuman bodies serving as surrogates to explore humanity's prejudice bigotry and hatred Scholars working in fields of feminism ethnic studies queer studies and disability studies among others have deconstructed representations of the Othered body and the ways these fictional depictions provide insight into the contested terrains of identity subjectivity and personhood In science fiction more broadly and the superhero genre in particular the fictional Other often a superhero or a villain is juxtaposed against the normal human and such Others have long been the subject of academic investigation Author James A Tyner shifts this scholarly focus to consider the ordinary humans who ally with or oppose Othered superheroes Law enforcement officers military officials politicians and the countless nameless civilians are all examples of humans who try to make sense of a rapidly changing more than human and other than human universe The resulting volume *Mutants Androids and Aliens On Being Human in the Marvel Cinematic Universe* provides a critical posthumanist reading of being human in the Marvel Cinematic Universe MCU Centering the MCU's secondary human characters including Matthew Ellis Ellen Nadeer Rosalind Price as well as Jimmy Woo Sadie Deever Holden Radcliffe and others Tyner considers how these characters attempt to monitor incarcerate or exterminate those beings considered unnatural and thus threatening Placing into conversation posthumanism environmental ethics and myriad philosophical and biological ontologies of life and death Tyner maintains that the superhero genre reflects the current complexities of meaningful life and of what happens in society when the human is no longer the unquestioned normative standard

Scientonomy: The Challenges of Constructing a Theory of Scientific Change Hakob Barseghyan, Paul Patton, Gregory Rupik, Jamie Shaw, 2022-02-08 During the so called historical turn in the philosophy of science philosophers and historians boldly argued for general patterns throughout the history of science From Kuhn's landmark *Structure of Scientific Revolutions* until the *Scrutinizing Science* project led by Larry Laudan there was optimism that there could be a general theoretical approach to understanding the process of scientific change This optimism gradually faded as historians and philosophers began to focus on the details of specific case studies located within idiosyncratic historical cultural and political contexts and abandoned attempts to uncover general patterns of how scientific theories and methods change through time Recent research has suggested that while we have learned a great deal about the diversity and complexity of scientific practices across history the push to abandon hope for a broader understanding of scientific change was premature Because of this philosophers historians and social scientists have become interested in reviving the project of understanding the mechanism of scientific change while respecting the diversity and complexity that has been unveiled by careful historical research over the past few decades The chapters in this volume consider a particular proposal for a general theory of how scientific theories and methods change over time first articulated by Hakob Barseghyan in *The Laws of Scientific Change* and since developed in a series of papers by a variety of members of the scientonomy

community The chapters consider a wide range of issues from conceptual and historical challenges to the posited intellectual patterns in the history of science to the possibility of constructing a general theory of scientific change to begin with Offering a new take on the project of constructing a theory of scientific change and integrating historical philosophical and social studies of science this volume will be of interest to historians philosophers and sociologists of science *The Rise of Science* Peter Shaver, 2018-07-17 How did science rise up to so dramatically change our world and where will it take us in the future This book gives a unique and broad overview A brief history reveals the major phases and turning points in the rise of science from the earliest civilizations to the present How was science discovered Why did it disappear a few times When did it become modern A critical assessment examines how science actually happens the triumphs the struggles the mistakes and the luck Science today is endlessly fascinating and this book explores the current exponential growth curiosity driven vs goal oriented research big and small science the support of science the relation of science to society philosophy and religion and the benefits and dangers of science Finally a glimpse into the future Will the current pace of science continue Will we ever go backwards again What remains to be discovered Can science ever be complete What can we imagine for the distant future This book will be of wide interest to the general reader as well as to students and working scientists This book provides a fresh unique and insightful coverage of the processes of science its impact on society and our understanding of the world based on the author's experience gained from a lifetime in science Ron Ekers FRS CSIRO Fellow CSIRO Astronomy Space Science former President of the International Astronomical Union Peter Shaver's comprehensive and lively survey deserves a wide readership Scientific discoveries are part of our global culture and heritage and they underpin our lives It's fascinating to learn how they were made and how they fit into the grand scheme This book isn't just for scientists it's written for all of us Martin Rees FRS Astronomer Royal former President of the Royal Society and former Master of Trinity College Cambridge This book offers a wonderfully concise and accessible insight into science its history breadth and future prospects Peter Shaver gives a feeling for what it actually means to be a practicing scientist Stephen Simpson FRS Academic Director Charles Perkins Centre School of Life and Environmental Sciences University of Sydney **Sustainability Science** Per Becker, 2023-11-07 Sustainability is increasingly important across functional sectors and scientific disciplines Policy makers practitioners and academics continue to wrestle with the complexity of risk resilience and sustainability but because of the necessary transdisciplinary focus it is difficult to find authoritative content in a single source Sustainability Science Managing Risk and Resilience for Sustainable Development Second Edition contributes to filling that gap and is completely revised with several new chapters It asserts that all efforts for the sustainability of humankind are undermined by the four fundamental challenges of complexity uncertainty ambiguity and dynamic change While there are no silver bullets this book contends that we need systems approaches risk approaches participatory approaches and resilience approaches to address each of them and endeavours to provide such With that in mind this book describes the state of the world Part I proposes a

way to approach the world Part II and suggests how to set out to change the world Part III Introduces a new agenda for sustainable development that reflects current thinking in sustainability science Draws lessons from the entire history of humankind to help us understand our present and inform decisions for our future Operationalises key concepts to provide a clear link between theory to practice Combines a stern message about staggering sustainability challenges with advice for practical action and calls for hope Includes new chapters on complexity what it is how it manifests and its consequences on resistance to knowledge and change focusing on the drivers behind the phenomena and how to overcome them and more

Discovering Our World Paul Singh, John R. Shook, 2015-04-01 Where did everything come from Why are humans so biologically similar and why do we let small differences divide us What shall determine our destiny Paul Singh and John R Shook draw on the latest findings from the physical and biological sciences astronomy and cosmology geology and genetics and prehistory and archeology in search of answers As they lucidly and engagingly demonstrate the answers science gives about ourselves and the universe in which we live are incomparably more surprising and interesting than any mythical tale about some clash of titans or calculating creator Indeed science s proud journey of exploration and discovery is humanity s finest narrative yet about how we trusted our intelligence to find out what we really are and who we can be intrepidly going wherever the evidence led Even though science reveals that humanity may have no special place in the universe humanity is truly special because of our ability to comprehend our universe Thus this inspiring story of exploration and discovery is a celebration not only of science of science s knowledge of the world and of science s own journeys to gain that knowledge but also of ourselves

Consciousness Volume II Dr. J.L. Harter, 2016-09-03 This is a publication of the online Journal of Metaphysics and Connected Consciousness This is the Journal s second annual publication Volume II Consciousness

Guided Evolution of Society Bela H. Banathy, 2013-03-09 Based on a comprehensive review of human and societal evolution the book develops an approach to conscious self guided evolution In the course of the evolutionary journey of our species there have been three seminal events The first happened some seven million years ago when our humanoid ancestors entered on the evolutionary scene Their journey toward the second crucial event lasted over six million years when as the greatest event of our evolutionary history homo sapiens sapiens started the revolutionary process of cultural evolution Today we have arrived at the threshold of the third major event the revolution of conscious evolution when it becomes our responsibility to enter into the evolutionary design space and guide the evolutionary journey of our species The book tells the story of the first six million years of the journey in just enough detail to understand how evolution had worked in times when it was primarily biological driven by natural selection With the human revolution some fifty thousand years ago with the emergence of self reflective consciousness the evolutionary process transformed from biological into cultural From this point on the book follows the journey with detailed attention in order to learn how cultural evolution works The book is organized in three parts Part One commences with an exposition of a brief history of the evolutionary idea through time with a focus on

a review of the science of general evolution and specifically social and societal evolution Next the book unfolds the evolutionary story of our species from the time when the first humanoids entered the evolutionary scene to our current era Part Two develops a systems view of evolution explores the ways and means of how evolution works characterizes evolutionary consciousness and develops the idea of conscious evolution Part Three builds upon the knowledge developed in the first two parts and sets forth the key conditions of conscious self guided evolution elaborating the core condition which is the acquisition of evolutionary competence through evolutionary learning The focus of this part is on an approach to the design of evolutionary guidance systems that our families neighborhoods communities organizations social and societal systems can use to design the future they aspire to attain The work is set aside from other statements in three important ways It provides 1 a comprehensive review of how evolution has worked with a focus on socio cultural evolution 2 an explanation of evolutionary consciousness and the conditions of engaging in conscious evolution and 3 most significantly it develops a detailed approach and a methodology to the design of evolutionary guidance systems

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