

Lectures In Astrobiology Vol I Part 1 The Early Earth And Other Cosmic Habitats For Life Study Edition Advances In Astrobiology And Biogeophysics

Our Cosmic Habitat Our Precarious Habitat Academy Your Cosmic Context Habitat Our Cosmic Habitat NASA SP. Being and Other Realities Space Settlements: A Design Study Foundations of Space Biology and Medicine. Volume 1: Space as a Habitat Habitat Concepts for Manned Lunar Habitats The Dental Cosmos Themes in Political Organization Your Place in the Cosmos Soviet Geography Theatre and Consciousness Astronomy Now New Scientist New Scientist and Science Journal Martin Rees Melvin A. Benarde Todd Duncan Daniel Stephen Halacy Martin Rees Paul Weiss Richard D. Johnson J. D. White James E. Magee Gordon Scott Armstrong

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our universe seems strangely biophilic or hospitable to life is this happenstance providence or coincidence according to cosmologist martin rees the answer depends on the answer to another question the one posed by einstein s famous remark what interests me most is whether god could have made the world differently this highly engaging book explores the fascinating consequences of the answer being yes rees explores the notion that our universe is just a part of a vast multiverse or ensemble of universes in which most of the other universes are lifeless what we call the laws of nature would then be no more than local bylaws imposed in the aftermath of our own big bang in this scenario our cosmic habitat would be a special possibly unique universe where the prevailing laws of physics allowed life to emerge rees begins by exploring the nature of our solar system and examining a range of related issues such as whether our universe is or isn t infinite he asks for example how likely is life how credible is the big bang theory rees then peers into the long range cosmic future before tracing the causal chain backward to the beginning he concludes by trying to untangle the paradoxical notion that our entire universe stretching 10 billion light years in all directions emerged from an infinitesimal speck as rees argues we may already have intimations of other universes but the fate of the multiverse concept depends on the still unknown bedrock nature of space and time on scales a trillion trillion times smaller than atoms in the realm governed by the quantum physics of gravity expanding our comprehension of the cosmos our cosmic habitat will be read and enjoyed

by all those scientists and nonscientists alike who are as fascinated by the universe we inhabit as is the author himself

if you think the world is a time bomb ready to explode consider this cancer deaths are going down not up the infant mortality rate is at an all time low while our population over 60 is at an all time high the 1988 u s summer drought was caused by tropical disturbances in the pacific ocean and contrary to the popular media had little to do with the greenhouse effect here s the book that explodes the many myths about our precarious habitat fifteen years later earth day 1970 apocalyptic such as eminent physiologist and nobel laureate george wald were predicting large scale environmental doom by the year 2000 and a movement was under way that would influence our thoughts and opinions about the health of the planet to this day today nearly twenty years later those predictions appear well off the mark in this book dr melvin benarde one of today s leading environmental experts challenges the remaining environmental myths of our time he comes armed with a healthy skepticism of the facts plus scientifically documented evidence indicating in many cases that our precarious habitat is not as precarious as the doomsayers would have us believe questioning current environmental myths is an idea whose time has come by initiating the inquest our precarious habitat stands at the forefront of a new environmental era an era whose watchword is accountability this book benefits all of us concerned citizens elected officials members of industry and the media alike who want a clearer perspective on the issues that will determine our environmental fate

provides a cumulative guide to the general lessons of modern scientific cosmology as well as the historical background that connects the nature of the universe with the reader s place in it provided by publisher

discusses man s place in nature and his role in maintaining proper ecological balance

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author himself

book jacket back being and other realities by our greatest living metaphysician pushes paul weiss s philosophy to new subtlety it moves on two fronts on one it further refines the categorial scheme weiss has been developing over 50 years on the other it is a shining example of radical questioning and exploration this is an important book especially for philosophers like myself who believe being is not another reality robert c neville boston university author of normativecultures and the truth of broken symbols

human beings have speech we have consciousness but 130 000 years ago we had nothing why theatre and consciousness argues that the functioning of human consciousness in interpreting and staging a theatrical performance is among the most highly selective and adaptive operations known to science the emergence of the human mind out of discontinuous pulsing neuronal brain patterns is a study in complexity theory possibly as complicated as the organization of the universe according to this book the theatre as a substrate of consciousness is one element that defines modern man as a reflective species having evolved over 190 000 000 years the emergence of homo sapiens is unique and fundamentally unpredictable our developed speech is closer to birdsong than to any other species communication on earth we have survived five galactic beam splitters from space and our evolutionary discontinuous cortex has found a pattern to existence that may include up to twenty six folded dimensions of string theory space this book asserts that the story of theatre is the story of the evolution of our second generation star

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