

Science and creation: From eternal cycles to an oscillating universe

Jaki, Stanley L

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Science And Creation From Eternal Cycles To An Oscillating Universe

Julio Antonio Gonzalo



Science And Creation From Eternal Cycles To An Oscillating Universe:

Science and Creation Stanley L. Jaki, 1974 This is the first systematic probing into perhaps the most puzzling but least discussed fact of cultural history the birth of science Cultural history abounds in parallel achievements but it happened only once between 1250 and 1650 that rudimentary science turned into a self sustaining enterprise Such a singular process can hardly be without a lesson the grasp of which might be of crucial importance for the future of mankind To unfold this lesson the author Stanley L Jaki Distinguished University Professor at Seton Hall University New Jersey and an internationally renowned historian and philosopher of science first gives a detailed analysis of ancient Hindu Chinese Maya Egyptian Babylonian and Greek cultures all of which especially the Greek could boast a valuable start in science Yet in all of them science suffered a stillbirth They all failed to muster up a sufficient measure faith in progress confidence in the rationality of the universe appreciation of the quantitative method and a depersonalized view of the process of motion all qualities which are the main features of the scientific quest Because the Koran overemphasized the will of the Creator Muslim scholars fell prey to a mistrust in the validity of rational laws and as a result science came to a standstill among the Arabs as well Quite different was the case in the Christian medieval West where the biblical faith in the Creator permeated for the first time a whole culture and effectively produced the qualities described above The ultimate result was the rise of classical physics Such is the main theme of a highly original book in which an astonishing wealth of information is marshalled to unfold as the author states the ultimate consequences of some basic presuppositions The work is a classic effort of synthesis full of drama that vibrates through the long history of science publisher description Science and Creation: From Eternal Cycles to an Oscillating Universe, by Stanley L. Jaki Stanley L. Jaki, 1974 **God Who Stands and Stays** Carl F. H. Henry, 1999-01-01 Part 6 in a monumental six volume set that presents an undeniable case for the revealed authority of God to a generation that has forgotten who he is and what he has done **The Mystery of Reason** Paul Haffner, 2001 The Mystery of Reason investigates the enterprise of human thought searching for God People have always found stepping stones to God's existence carved in the world and in the human condition This book examines the classical proofs of God's existence and affirms their continued validity It shows that human thought can connect with God and with other aspects of religious experience Moreover it depicts how Christian faith is reasonable and is neither blind nor naked Without reason belief would degenerate into fundamentalism but without faith human thought can remain stranded on the reef of its own self sufficiency This book proposes that the human mind must be in partnership with the human heart in any quest for God Paul Haffner is lecturer in systematic and dogmatic theology in Rome at the Pontifical Gregorian University the Pontifical Lateran University and the Pontifical Athenaeum Regina Apostolorum In this series he has published The Mystery of Creation The Mystery of Mary and The Sacramental Mystery The Intelligible Universe Julio Antonio Gonzalo, 2008 This interesting book reviews WMAP's main results 2003 and discusses in detail how the accurate qualitative results for the age of the universe and the Hubble

constant were anticipated in an article published five years before in Acta Cosmologica Krakow In the final chapter on Cosmic Numbers it is shown that as a result of the coincidence at decoupling time between atom formation and matter radiation equality a reasonable cosmic justification for the mass ratio of protons and electrons is obtained remove

Cosmic Paradoxes (Third Edition) Julio A Gonzalo,2022-08-18 Cosmic Paradoxes was an outcome of a Conference Summer Course on Astrophysical Cosmology Frontier Questions held at El Escorial Madrid on August 16 19 1993 The Scientific Directors were John C Mather Director of NASA s COBE Cosmic Background Radiation Explorer and Jose M Torroja Secretary of the Spanish Academy of Sciences Julio A Gonzalo UAM was in charge of coordinating the event The first speaker was Ralph A Alpher one of the pioneers who predicted very early the CBR Cosmic Background Radiation The CBR was observed by A Penzias and R Wilson Bell Telephone Labs in 1965 Thereafter it was measured with unprecedented precision by the COBE in 1989 characterizing the Planck spectral distribution of the CBR J C Mather and detecting its minute anisotropies G Smoot In 2003 the WMAP NASA s satellite successor of the COBE confirmed COBE s results and gave an excellent quantitative estimate of the age of the universe as 13 7 0 2 Gyrs in support of the Big Bang theory of cosmic origins In the Third Edition of this book almost coincident with the launch reports of NASA s James Webb Space Telescope JWST includes recent work discussing evidence in favor of an open finite universe A further discussion of the Heisenberg Lemaitre time Appendix D takes into consideration that the cosmic expansion velocity at very early times is yH/c and reviews in more detail the thermal history of the universe

Science and Christianity J. B. Stump,2016-09-08 Science and Christianity is an accessible engaging introduction to topics at the intersection of science and Christian theology A philosophically orientated treatment that introduces the relationship of science to Christianity and explores to what extent the findings of science affect traditional Christian theology Addresses important theological topics in light of contemporary science including divine action the problem of natural evil and eschatology Historically oriented chapters and chapters covering methodological principles for both science and theology provide the reader with a strong foundational understanding of the issues Includes feature boxes highlighting quotations biographies of major scientists and theologians key terms and other helpful information Issues are presented as fairly and objectively as possible with strengths and weaknesses of particular interpretations fully discussed

Oracles of Science Karl Giberson,Mariano Artigas,2009-02-27 Oracles of Science examines the popular writings of the six scientists who have been the most influential in shaping our perception of science how it works and how it relates to other fields of human endeavor especially religion Biologists Stephen Jay Gould Richard Dawkins and Edward O Wilson and physicists Carl Sagan Stephen Hawking and Steven Weinberg have become public intellectuals articulating a much larger vision for science and what role it should play in the modern worldview The scientific prestige and literary eloquence of each of these great thinkers combine to transform them into what can only be called oracles of science Their controversial often personal sometimes idiosyncratic opinions become widely known and perceived

by many to be authoritative. Curiously the leading oracles of science are predominantly secular in ways that don't reflect the distribution of religious beliefs within the scientific community. Many of them are even hostile to religion, creating a false impression that science as a whole is incompatible with religion. Karl Giberson and Mariano Artigas offer an informed analysis of the views of these six scientists, carefully distinguishing science from philosophy and religion in the writings of the oracles. This book will be welcomed by many who are disturbed by the tone of the public discourse on the relationship between science and religion and will challenge others to reexamine their own preconceptions about this crucial topic.

The Comprehensive Guide to Science and Faith William A. Dembski, Casey Luskin, Joseph M. Holden, 2021-10-05. Science and Faith Can and Do Support Each Other. Science and Christianity are often presented as opposites when in fact the order of the universe and the complexity of life powerfully testify to intelligent design. With this comprehensive resource that includes the latest research you'll witness how the findings of scientists provide compelling reasons to acknowledge the mind and presence of a creator. Featuring more than 45 entries by top caliber experts you'll better understand how scientific concepts like intelligent design are supported by evidence. The scientific findings that support the history and accounts found in the Bible, the biases that lead to scientific information being presented as a challenge rather than a complement to Christianity. Whether you're looking for answers to your own questions or seeking to explain the case for intelligent design to others, *The Comprehensive Guide to Science and Faith* is an invaluable apologetic tool that will help you explore and analyze the relevant facts, research, and theories in light of biblical truth.

Creational Theology and the History of Physical Science: The Creationist Tradition from Basil to Bohr Christopher B. Kaiser, 2021-12-06. This volume documents the role of creational theology in discussions of natural philosophy, medicine, and technology from the Hellenistic period to the early twentieth century. Four principal themes are the comprehensibility of the world, the unity of heaven and earth, the relative autonomy of nature, and the ministry of healing. Successive chapters focus on Greco-Roman science, medieval Aristotelianism, early modern science, the heritage of Isaac Newton, and post-Newtonian mechanics. The volume will interest historians of science and historians of the idea of creation. It simultaneously details the persistence of tradition and the emergence of modernity and provides the historical background for later discussions of creation and evolution.

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