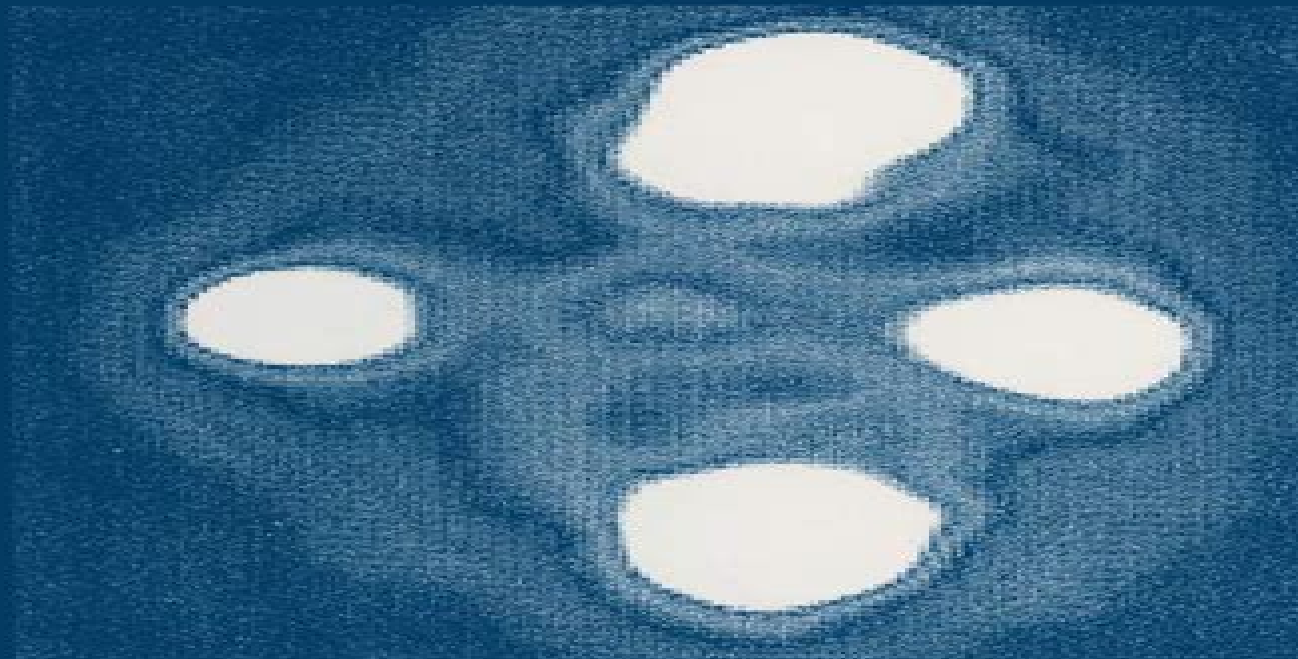


# **Progress in New Cosmologies**

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## **Beyond the Big Bang**



Edited by  
**Halton C. Arp, C. Roy Keys,  
and Konrad Rudnicki**

# Progress In New Cosmologies Beyond The Big Bang

**Chandra Wickramasinghe, Theodore  
Walker**



## **Progress In New Cosmologies Beyond The Big Bang:**

**Progress in New Cosmologies** H.C. Arp, C.R. Keys, K. Rudnicki, 2013-11-11 The Hidden Hypotheses Behind the Big Bang It is quite unavoidable that many philosophical a priori assumptions lurk behind the debate between supporters of the Big Bang and the anti BB camp The same battle has been waged in physics between the determinists and the opposing viewpoint Therefore by way of introduction to this symposium I would like to discuss albeit briefly the many hypotheses essentially of a metaphysical nature which are often used without being clearly stated The first hypothesis is the idea that the Universe has some origin or origins Opposing this is the idea that the Universe is eternal essentially without beginning no matter how it might change the old Platonic system opposed by an Aristotelian view Or Pope Pius XII or Abbe Lemaitre or Friedmann versus Einstein or Hoyle or Segal etc The second hypothesis is the need for a minimum of hypotheses the simplicity argument One is expected to account for all the observations with a minimum number of hypotheses or assumptions In other words the idea is to save the phenomena and this has been an imperative since the time of Plato and Aristotle But numerous contradictions have arisen between the hypotheses and the facts This has led some scientists to introduce additional entities such as the cosmological constant dark matter galaxy mergers complicated geometries and even a rest mass for the photon Some of the proponents of the latter idea were Einstein de Broglie Findlay Freundlich and later Vigier and myself

**Plasma Astrophysics and Cosmology** Anthony L. Peratt, 2012-12-06 This special issue of the international journal of cosmic physics Astrophysics and Space Science contains invited contributions delivered at the Second IEEE International Workshop on Plasma Astrophysics and Cosmology held from 10 to 12 May 1993 in Princeton New Jersey The Workshop was sponsored by the NSF Division of Atmospheric Sciences NASA Headquarters Space Physics Division and the Nuclear and Plasma Sciences Society of the Institute of Electrical and Electronics Engineers It was the purpose of the Workshop to update topics in Plasma Astrophysics and Cosmology presented at the First IEEE International Workshop on Plasma Cosmology La Jolla California 20-22 February 1989 and to again bring together observers and theorists to discuss the related links between plasma theory and observation Another goal of the Workshop and these proceedings was to highlight the Centennial Celebration 1896-1996 of the founding of Plasma Astrophysics and Cosmology and several papers are devoted to the history of this field of science

**Redefining Standard Model Cosmology** Brian Albert Robson, 2019-06-12 The current standard model of cosmology is based primarily on two incompatible theoretical models 1 the standard model of particle physics which describes the physics of the very small in terms of quantum mechanics and 2 the general theory of relativity which describes the physics of the very large in terms of classical physics Both these theoretical models are considered to be incomplete in the sense that they do not provide any understanding of several empirical observations such as the Big Bang dark matter dark energy gravity and matter antimatter asymmetry in the universe The main aim of this book is to discuss these serious problems that threaten to undermine the current standard model of cosmology *Modern Mathematical Models of Time and*

*their Applications to Physics and Cosmology* W.G. Tifft, W.J. Cocke, 2012-12-06 The nature of time has long puzzled physicists and philosophers Time potentially has very fundamental yet unknown properties In 1993 a new model of multi dimensional time was found to relate closely to properties of the cosmological redshift An international conference was subsequently convened in April 1996 to examine past current and new concepts of time as they relate to physics and cosmology These proceedings incorporate 34 reviews and contributed papers from the conference The major reviews include observational properties of the redshift alternative cosmologies critical problems in cosmology alternative viewpoints and problems in gravitation theory and particle physics and new approaches to mathematical models of time Professionals and students with an interest in cosmology and the structure of the universe will find that this book raises critical problems and explores challenging alternatives to classical viewpoints

**Holographic Anthropic Multiverse, The: Formalizing The Complex Geometry Of Reality** Richard L Amoroso, Elizabeth A Rauscher, 2009-07-27 Frontiers of Fundamental Physics M.

Barone, F. Selleri, 2012-12-06 The Olympia conference Frontiers of Fundamental Physics was a gathering of about hundred scientists who carry on their research in conceptually important areas of physical science they do fundamental physics Most of them were physicists but also historians and philosophers of science were well represented An important fraction of the participants could be considered heretical because they disagreed with the validity of one or several fundamental assumptions of modern physics Common to all participants was an excellent scientific level coupled with a remarkable intellectual honesty we are proud to present to the readers this certainly unique book Alternative ways of considering fundamental matters should of course be vitally important for the progress of science unless one wanted to admit that physics at the end of the XXth century has already obtained the final truth a very unlikely possibility even if one accepted the doubtful idea of the existence of a final truth The merits of the Olympia conference should therefore not be judged a priori in a positive or in a negative way depending on one's refusal or acceptance respectively but considered after reading the actual of basic principles of contemporary science new proposals and evidences there presented They seem very important to us

Weber's Electrodynamics Andre Koch Torres Assis, 2013-03-14 Great progress has been made in electrical science chiefly in Germany by cultivators of the theory of action at a distance The valuable electrical measurements of W Weber are interpreted by him according to this theory and the electromagnetic speculation which was originated by Gauss and carried on by Weber Riemann F and C Neumann Lorenz etc is founded on the theory of action at a distance but depending either directly on the relative velocity of the particles or on the gradual propagation of something whether potential or force from the one particle to the other The great success which these eminent men have attained in the application of mathematics to electrical phenomena gives as is natural additional weight to their theoretical speculations so that those who as students of electricity turn to them as the greatest authorities in mathematical electricity would probably imbibe along with their mathematical methods their physical hypothesis These physical hypotheses however are entirely alien from the way of

looking at things which I adopt and one object which I have in view is that some of those who wish to study electricity may by reading this treatise come to see that there is another way of treating the subject which is no less fitted to explain the phenomena and which though in some parts it may appear less definite corresponds as I think more faithfully with our actual knowledge both in what it affirms and in what it leaves undecided      **Fundamental Questions of Practical Cosmology**

Yurij Baryshev, Pekka Teerikorpi, 2011-10-15 This book guides readers astronomers physicists and university students through central questions of Practical Cosmology a term used by the late Allan Sandage to denote the modern scientific endeavor to find the cosmological model best describing the universe of galaxies its geometry size age and matter composition The authors draw on their personal experience in astrophysics and cosmology to explain key concepts of cosmology both observational and theoretical and to highlight several items which give cosmology its special character These highlighted items are Ideosyncratic features of the cosmic laboratory Malmquist bias in the determination of cosmic distances Theory of gravitation as a cornerstone of cosmological models Crucial tests for checking the reality of space expansion Methods of analyzing the structures of the universe as mapped by galaxies Usefulness of fractals as a model to describe the large scale structure and new cosmological physics inherent in the Friedmann world model      *World in Process*

John A. Jungerman, 2000-11-02 Shows how modern physics supports basic claims of process philosophy      Advanced Electromagnetism: Foundations: Theory And Applications Terence William Barrett, Dale M Grimes, 1995-11-16 Advanced Electromagnetism Foundations Theory and Applications treats what is conventionally called electromagnetism or Maxwell's theory within the context of gauge theory or Yang Mills theory A major theme of this book is that fields are not stand alone entities but are defined by their boundary conditions The book has practical relevance to efficient antenna design the understanding of forces and stresses in high energy pulses ring laser gyros high speed computer logic elements efficient transfer of power parametric conversion and many other devices and systems Conventional electromagnetism is shown to be an underdeveloped rather than a completely developed field of endeavor with major challenges in development still to be met

The Big Bang and God Chandra Wickramasinghe, Theodore Walker, 2015-09-09 As advanced by astronomer cosmologist Sir Fred Hoyle astronomy biology astrobiology astrophysics and cosmology converge agreeably with natural theology In The Big Bang and God these interdisciplinary convergences are developed by an astronomer collaborating with a theologian

**Beyond the Big Bang** Willem B. Drees, 1990 Originally presented as the author's thesis doctoral University of Groningen Includes bibliographical references p 291 316 and index      Physics Briefs, 1994      **The Celestial Scriptures** C. M. Houck, 2002-01-22 The Celestial Scriptures will challenge every spiritual principle that has been imposed upon us through tenets or organized religions It is not easy to face the fact that religious pronouncements often contradictory are primarily distortions regarding some universal truth as seen through myth and superstition The Celestial Scriptures will challenge the reader to get acquainted with a means of spiritual understanding that is unfamiliar for it reinstates an

extremely ancient device as a teaching tool The irony is that most people in our technological society have at least a passing awareness of this device and associate it with a frivolous pastime In spite of all humankind's technological advances we have not learned to override the conditioned religious interpretations that were set down by ancestors who insisted that the Earth was the center of Creation We have climbed out of such simplemindedness and have raised virtual mountains of technological wonders But amazingly from the summits these mountains where we are privileged to peer into the living heart of universal truths we still bow before mythic explanations and superstitions It is time to face the fact that deceptions have lurked in the halls of faith for far too long

*The Worldwide List of Alternative Theories and Critics* Jean de Climont, 2020-11-01 This Worldwide List of Alternative Theories and Critics only available in English language includes scientists involved in scientific fields The 2023 issue of this directory includes the scientists found in the Internet The scientists of the directory are only those involved in physics natural philosophy The list includes 9700 names of scientists doctors or diploma engineers for more than 70% Their position is shortly presented together with their proposed alternative theory when applicable There are nearly 3500 authors of such theories all amazingly very different from one another The main categories of theories are presented in an other book of Jean de Climont **THE ALTERNATIVE THEORIES     *Advances in Cosmology*** Marilena Streit-Bianchi, Paola Catapano, Cristiano Galbiati, Enrico Magnani, 2022-12-04 Cosmology's journey to the present day has been a long one This book outlines the latest research on modern cosmology and related topics from world class experts Through it readers will learn how multi disciplinary approaches and technologies are used to search the unknown and how we arrived at the knowledge used and assumptions made by cosmologists today The book is organized into four parts each exploring a theme that has troubled humankind for centuries Since the dawn of time looking at the sky humans have tried to understand their origin the laws governing it and what influence it all has on human life In most ancient civilizations astronomers embodied the power of knowledge This knowledge was not compartmentalized and scientists often found philosophical implications within their quests many of which destroyed the borders between the natural sciences Even now as observers and scientists continue to use conjecture to generate theoretical assumptions and laws that then have to be confirmed experimentally said theoretical and experimental searches are being linked to philosophical thinking and artistic representation as they were up until the 18th century This multi disciplinary book will appeal to anyone with an interest in the fields of Astronomy Cosmology or Physics

*Higher Speculations* Helge Kragh, 2011-01-07 Throughout history people have tried to construct theories of everything highly ambitious attempts to understand nature in its totality This account presents these theories in their historical contexts from little known hypotheses from the past to modern developments such as the theory of superstrings the anthropic principle and ideas of many universes and uses them to problematize the limits of scientific knowledge Do claims to theories of everything belong to science at all Which are the epistemic standards on which an alleged scientific theory of the universe or the multiverse is to be judged

Such questions are currently being discussed by physicists and cosmologists but rarely within a historical perspective This book argues that these questions have a history and that knowledge of the historical development of higher speculations may inform and qualify the current debate on the nature and limits of scientific explanation      **Beyond Spacetime** Nick Huggett, Keizo Matsubara, Christian Wüthrich, 2020-05-14 A collection of essays discussing the philosophy and foundations of quantum gravity Written by leading philosophers and physicists in the field chapters cover the important conceptual questions in the search for a quantum theory of gravity and the current state of understanding among philosophers and physicists      **Science and Nonbelief** Taner Edis, 2009-12-02 In this wide ranging overview physicist and acclaimed science writer Edis examines the relationship between today s sciences and religious nonbelief He provides a very readable nontechnical introduction to the leading scientific ideas that impinge upon religious belief      Proceedings of the 26th Meeting of the Polish Astronomical Society Polskie Towarzystwo Astronomiczne, 1994

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