

Mathematical Cosmology

Yvonne Choquet-Bruhat



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Mathematical Cosmology Peter Theodore Landsberg, D. A. Evans, 1977 Cosmology is a subject of much scientific and philosophical interest but accounts are usually either non mathematical or fully relativistic This book seeks to give readers a quantitative understanding of some important aspects of general relativistic cosmology starting only with mathematics and Newtonian ideas in physics The book is concerned mainly with various models that have been proposed to explain the large scale structure of the universe the Friedmann models steady state models and model universes involving pressure Topics also covered include special relativity red shift magnitude relations radio source counts Olbers paradox horizons and cosmological coincidences

An Introduction to Mathematical Cosmology Jamal N. Islam, 1992 **Mathematical Cosmology and Extragalactic Astronomy**, 1976-02-19 **Mathematical Cosmology and Extragalactic Astronomy** **Current Topics In Mathematical Cosmology - Proceedings Of The International Seminar** M Rainer, Hans-jürgen Schmidt, 1998-12-31 In

this volume current topics from classical large scale models to quantum gravity effects in the mathematical formulation of physically motivated cosmological theories are discussed There are contributions dealing with topics such as the singularity theorem the cosmic no hair theorem and other results related to the big bang and the inflationary cosmological models Also discussed are non standard themes like field equations of order higher than 2 space times of dimension different from 4 relating also to current generalizations of string theory and some issues in quantum cosmology

Mathematical Cosmology Peter Theodore Landsberg, David A. Evans, 1977 Mathematical Aspects of Paradoxes in Cosmology Michal

Křížek, Lawrence Somer, 2023-07-05 This book provides a mathematical and numerical analysis of many problems which lead to paradoxes in contemporary cosmology in particular the existence of dark matter and dark energy It is shown that these hypothetical quantities arise from excessive extrapolations of simple mathematical models to the whole physical universe Written in a completely different style to most books on General Relativity and cosmology the important results take the form of mathematical theorems with precise assumptions and statements All theorems are followed by a corresponding proof or an exact reference to the proof Some nonstandard topics are also covered including violation of the causality principle in Newtonian mechanics a critical mathematical and numerical analysis of Mercury's perihelion shift inapplicability of Einstein's equations to the classical two body problem due to computational complexity non uniqueness of the notion of universe the topology of the universe various descriptions of a hypersphere regular tessellations of hyperbolic spaces local Hubble expansion of the universe neglected gravitational redshift in the detection of gravitational waves and the possible distribution of mass inside a black hole The book also dispels some myths appearing in the theory of relativity and in contemporary cosmology For example although the hidden assumption that Einstein's equations provide a good description of the evolution of the whole universe is considered to be obvious it is just a null hypothesis which has not been verified by any experiment and has only been postulated by excessive extrapolations of many orders of magnitude

Progress in Mathematical

Relativity, Gravitation and Cosmology Alfonso García-Parrado, Filipe C. Mena, Filipe Moura, Estelita Vaz, 2013-11-26 This book contains contributions from the Spanish Relativity Meeting ERE 2012 held in Guimarães Portugal September 2012 It features more than 70 papers on a range of topics in general relativity and gravitation from mathematical cosmology numerical relativity and black holes to string theory and quantum gravity Under the title Progress in Mathematical Relativity Gravitation and Cosmology ERE 2012 was attended by an exceptional international list of over a hundred participants from the five continents and over forty countries ERE is organized every year by one of the Spanish or Portuguese groups working in this area and is supported by the Spanish Society of Gravitation and Relativity SEGRE This book will be of interest to researchers in mathematics and physics

Mathematical and Quantum Aspects of Relativity and Cosmology Spiros Cotsakis, Gary W. Gibbons, 2008-01-11 This book is written in a pedagogical style intelligible for graduate students It reviews recent progress in black hole and wormhole theory and in mathematical cosmology within the framework of Einstein's field equations and beyond including quantum effects This collection of essays written by leading scientists of long standing reputation should become an indispensable source for future research

An Introduction to Mathematical Cosmology J. N. Islam, 2001-11-22 This book provides a concise introduction to the mathematical aspects of the origin structure and evolution of the universe The book begins with a brief overview of observational and theoretical cosmology along with a short introduction of general relativity It then goes on to discuss Friedmann models the Hubble constant and deceleration parameter singularities the early universe inflation quantum cosmology and the distant future of the universe This new edition contains a rigorous derivation of the Robertson Walker metric It also discusses the limits to the parameter space through various theoretical and observational constraints and presents a new inflationary solution for a sixth degree potential This book is suitable as a textbook for advanced undergraduates and beginning graduate students It will also be of interest to cosmologists astrophysicists applied mathematicians and mathematical physicists

Cosmological Crossroads Spiros Cotsakis, Eleftherios Papantonopoulos, 2002-11-07 This book has grown out of lectures held at a summer school on cosmology in response to an ever increasing need for an advanced textbook that addresses the needs of both postgraduate students and nonspecialist researchers from various disciplines ranging from mathematical physics to observational astrophysics Bridging the gap between standard textbook material in cosmology and the forefront of research this book also constitutes a modern source of reference for the experienced researcher in classical and quantum cosmology

Modern Theoretical and Observational Cosmology Manolis Plionis, Spiros Cotsakis, 2012-12-06 Proceedings of the second Hellenic Cosmology Meeting held in the National Observatory of Athens Penteli 19-20 April 2001

Aristotle and Mathematics John J. Cleary, 2016-06-21 John Cleary here explores the role which the mathematical sciences play in Aristotle's philosophical thought especially in his cosmology metaphysics and epistemology He also thematizes the aporetic method by means of which he deals with philosophical questions about the foundations of mathematics The first two chapters consider

Plato's mathematical cosmology in the light of Aristotle's critical distinction between physics and mathematics. Subsequent chapters examine three basic aporiae about mathematical objects which Aristotle himself develops in his science of first philosophy. What emerges from this dialectical inquiry is a different conception of substance and of order in the universe which gives priority to physics over mathematics as the cosmological science. Within this different world view we can better understand what we now call Aristotle's philosophy of mathematics.

Calculating the Cosmos Ian Stewart, 2017-08-03 Ian Stewart's up to the minute guide to the cosmos moves from the formation of the Earth and its Moon to the planets and asteroids of the solar system and from there out into the galaxy and the universe. He describes the architecture of space and time, dark matter and dark energy, how galaxies form, why stars implode, how everything began and how it will end. He considers parallel universes, what forms extra terrestrial life might take, and the likelihood of Earth being hit by an asteroid.

Mathematics Professor Stewart shows has been the driving force in astronomy and cosmology since the ancient Babylonians. He describes how Kepler's work on planetary orbits led Newton to formulate his theory of gravity, and how two centuries later irregularities in the motion of Mars inspired Einstein's theory of general relativity. In crystal clear terms he explains the fundamentals of gravity, spacetime relativity, and quantum theory, and shows how they all relate to each other. Eighty years ago the discovery that the universe is expanding led to the Big Bang theory of its origins. This in turn led cosmologists to posit features such as dark matter and dark energy. But does dark matter exist? Could another scientific revolution be on the way to challenge current scientific orthodoxy? These are among the questions Ian Stewart raises in his quest through the realms of astronomy and cosmology.

Our Mathematical Universe Max Tegmark, 2015-02-03 Max Tegmark leads us on an astonishing journey through past, present, and future, and through the physics, astronomy, and mathematics that are the foundation of his work, most particularly his hypothesis that our physical reality is a mathematical structure, and his theory of the ultimate multiverse. In a dazzling combination of both popular and groundbreaking science, he not only helps us grasp his often mind-boggling theories, but he also shares with us some of the often surprising triumphs and disappointments that have shaped his life as a scientist. Fascinating from first to last, this is a book that has already prompted the attention and admiration of some of the most prominent scientists and mathematicians.

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 **MATHEMATICAL COSMOLOGY : AN INTROD.** Peter T. Landsberg, David A. Evans, 1979 *Introduction to General Relativity, Black Holes, and Cosmology* Yvonne Choquet-Bruhat, 2015 A precise yet simple introduction to the foundations and main consequences of General Relativity The first five chapters from Choquet Bruhat s General Relativity and the Einstein Equations 2008 have been updated with new sections and chapters on black holes gravitational waves singularities and more to form this textbook **Current Topics in Mathematical Cosmology** Martin Rainer, H.-J. SCHMIDT (Ed), 1998 It contains a large variety of approaches to different aspects of the subject and can therefore be a source of inspiration for further research General Relativity and Gravitation 1999 **Universe in a glass of iced-water. Exploration in off-the-wall physic** Victor Christianto, Florentin Smarandache, Robert Neil Boyd, 2023-09-01 Various exploration in astrophysics has revealed many breakthroughs nowadays not only with respect to James Webb Telescope but also recent finding related to water and ice deposits in the Moon surface Those new findings seem to bring us to new questions related to origin of Earth Moon and the entire Universe **Economics and Semiotics** Stratos Myrogiannis, Constantinos Repapis, 2025-06-30 Everything in our world can be interpreted as a sign This opens up the question How do we proceed from semantics to pragmatics from theory to practice and vice versa What is the nature of the relation between interpretation action and reality And what can we learn by viewing economics and the economy through this lens This volume gathers together a broad range of scholars in order to address issues relating to the intersection of economics and semiotic theory Using concepts from the fields of economics and semiotics the contributors to this volume revisit past and present theories and reinterpret models of thought and expression to show that our preconceptions about the economy can be fruitfully challenged and gain depth through a semiotic lens The application of the semiotics approach to economics discourse is vital in helping us to examine topics that range from theory and economic history to the development of key economic ideas and concepts The volume aims to enhance our understanding of how economic agents act and our conceptualization of the economy and its cultural products can be reimagined This volume will be of great interest to economists literary scholars and students in the humanities

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