

The Scalar–Tensor Theory of Gravitation

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ON MATHEMATICAL PHYSICS

Scalar Tensor Theory Of Gravitation

Gianluca Calcagni



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COSMOLOGY Dr. Amit Prakash, 2019-11-07 We live in this universe. Hence it is essential to understand the origin, evolution

and ultimate fate of the universe This can be effectively done by constructing mathematical models of the universe using Einstein's theory of gravitation and other modified theories of gravitation The models thus obtained can be compared with the present day observations to decide about the shape physics and origin of the universe With this motivation we have taken up the investigations in this book entitled STUDIES ON GRAVITATIONAL FIELD EQUATIONS AND IMPORTANT RESULTS OF RELATIVISTIC COSMOLOGY This book comprises of six chapters and deals with some spatially homogeneous isotropic and anisotropic cosmological models of the universe in some modified theories of gravitation

Modified Gravity and Cosmology Emmanuel N. Saridakis, Ruth Lazkoz, Vincenzo Salzano, Paulo Vargas Moniz, Salvatore Capozziello, Jose Beltrán Jiménez, Mariafelicia De Laurentis, Gonzalo J. Olmo, 2021-12-10 With a focus on modified gravity this book presents a review of the recent developments in the fields of gravity and cosmology presenting the state of the art highlighting the open problems and outlining the directions of future research General Relativity and the Λ CDM framework are currently the standard lore and constitute the concordance paradigm of cosmology Nevertheless long standing open theoretical issues as well as possible new observational ones arising from the explosive development of cosmology in the last two decades offer the motivation and lead a large amount of research to be devoted in constructing various extensions and modifications In this review all extended theories and scenarios are first examined under the light of theoretical consistency and are then applied in various geometrical backgrounds such as the cosmological and the spherical symmetric ones Their predictions at both the background and perturbation levels and concerning cosmology at early intermediate and late times are then confronted with the huge amount of observational data that astrophysics and cosmology has been able to offer in the last two decades Theories scenarios and models that successfully and efficiently pass the above steps are classified as viable and are candidates for the description of Nature allowing readers to get a clear overview of the state of the art and where the field of modified gravity is likely to go This work was performed in the framework of the COST European Action Cosmology and Astrophysics Network for Theoretical Advances and Training Actions CANTATA

Geometric Approaches to Quantum Field Theory Kieran Finn, 2021-10-07 The ancient Greeks believed that everything in the Universe should be describable in terms of geometry This thesis takes several steps towards realising this goal by introducing geometric descriptions of systems such as quantum gravity fermionic particles and the origins of the Universe itself The author extends the applicability of previous work by Vilkovisky DeWitt and others to include theories with spin 1/2 and spin 2 degrees of freedom In addition he introduces a geometric description of the potential term in a quantum field theory through a process known as the Eisenhart lift Finally the methods are applied to the theory of inflation where they show how geometry can help answer a long standing question about the initial conditions of the Universe This publication is aimed at graduate and advanced undergraduate students and provides a pedagogical introduction to the exciting topic of field space covariance and the complete geometrization of quantum field theory

Nuclear Science Abstracts ,1976 *Classical and Quantum Cosmology*

Gianluca Calcagni, 2017-01-06 This comprehensive textbook is devoted to classical and quantum cosmology with particular emphasis on modern approaches to quantum gravity and string theory and on their observational imprint. It covers major challenges in theoretical physics such as the big bang and the cosmological constant problem. An extensive review of standard cosmology, the cosmic microwave background, inflation, and dark energy sets the scene for the phenomenological application of all the main quantum gravity and string theory models of cosmology. Born of the author's teaching experience and commitment to bridging the gap between cosmologists and theoreticians working beyond the established laws of particle physics and general relativity, this is a unique text where quantum gravity approaches and string theory are treated on an equal footing. As well as introducing cosmology to undergraduate and graduate students with its pedagogical presentation and the help of 45 solved exercises, this book, which includes an ambitious bibliography of about 3500 items, will serve as a valuable reference for lecturers and researchers.

Theory Sergei M. Kopeikin, 2014-10-10 Relativistic celestial mechanics investigating the motion of celestial bodies under the influence of general relativity is a major tool of modern experimental gravitational physics. With a wide range of prominent authors from the field, this two-volume series consists of reviews on a multitude of advanced topics in the area of relativistic celestial mechanics, starting from more classical topics such as the regime of asymptotically flat spacetime, light propagation, and celestial ephemerides, but also including its role in cosmology and alternative theories of gravity, as well as modern experiments in this area. This first volume of a two-volume series is concerned with theoretical foundations such as post-Newtonian solutions to the two-body problem, light propagation through time-dependent gravitational fields, as well as cosmological effects on the movement of bodies in the solar systems. On the occasion of his 80th birthday, these two volumes honor V. A. Brumberg, one of the pioneers in modern relativistic celestial mechanics. Contributions include: M. Soffel, On the DSX framework; T. Damour, The general relativistic two-body problem; G. Schafer, Hamiltonian dynamics of spinning compact binaries through high post-Newtonian approximations; A. Petrov and S. Kopeikin, Post-Newtonian approximations in cosmology; T. Futamase, On the backreaction problem in cosmology; Y. Xie and S. Kopeikin, Covariant theory of the post-Newtonian equations of motion of extended bodies; S. Kopeikin and P. Korobkov, General relativistic theory of light propagation in multipolar gravitational fields.

Modifications of Einstein's Theory of Gravity at Large Distances Eleftherios Papantonopoulos, 2014-11-04 In the last few years, modified gravity theories have been proposed as extensions of Einstein's theory of gravity. Their main motivation is to explain the latest cosmological and astrophysical data on dark energy and dark matter. The study of general relativity at small scales has already produced important results (cf. e.g. LNP 863 Quantum Gravity and Quantum Cosmology), while its study at large scales is challenging because recent and upcoming observational results will provide important information on the validity of these modified theories. In this volume, various aspects of modified gravity at large scales will be discussed: high-curvature gravity theories, general scalar-tensor theories, Galileon theories, and their cosmological applications. F(R) gravity theories, massive new massive

and topologically massive gravity Chern Simons modifications of general relativity including holographic variants and higher spin gravity theories to name but a few of the most important recent developments Edited and authored by leading researchers in the field and cast into the form of a multi author textbook at postgraduate level this volume will be of benefit to all postgraduate students and newcomers from neighboring disciplines wishing to find a comprehensive guide for their future research Mathematical Analysis of Evolution, Information, and Complexity Wolfgang Arendt, Wolfgang P.

Schleich, 2009-07-10 Mathematical Analysis of Evolution Information and Complexity deals with the analysis of evolution information and complexity The time evolution of systems or processes is a central question in science this text covers a broad range of problems including diffusion processes neuronal networks quantum theory and cosmology Bringing together a wide collection of research in mathematics information theory physics and other scientific and technical areas this new title offers elementary and thus easily accessible introductions to the various fields of research addressed in the book

Literature 1984, Part 1 S. Böhme, Prof. Dr. Walter Fricke, H. Hefele, Inge Heinrich, W. Hofmann, D. Krahn, V. R. Matas, Dr. Lutz D. Schmadel, G. Zech, 2013-11-11 **Time and Gravitational Field** Ilija Barukcic, 2022 *Gravity* Eric Poisson, Clifford M. Will, 2014-05-29 This textbook explores approximate solutions to general relativity and their consequences It offers a unique presentation of Einstein's theory by developing powerful methods that can be applied to astrophysical systems Beginning with a uniquely thorough treatment of Newtonian gravity the book develops post Newtonian and post Minkowskian approximation methods to obtain weak field solutions to the Einstein field equations The book explores the motion of self gravitating bodies the physics of gravitational waves and the impact of radiative losses on gravitating systems It concludes with a brief overview of alternative theories of gravity Ideal for graduate courses on general relativity and relativistic astrophysics the book examines real life applications such as planetary motion around the Sun the timing of binary pulsars and gravitational waves emitted by binary black holes Text boxes explore related topics and provide historical context and over 100 exercises present challenging tests of the material covered in the main text *Theory and Experiment in Gravitational Physics* Clifford M. Will, 2018-09-27 A comprehensive review of the testing and research conducted on Einstein's theory of general relativity

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