

# The Gravitational Constant: Generalized Gravitational Theories and Experiments

Edited by

Venzo de Sabbata, George T. Gillies and Vitaly N. Melnikov

NATO Science Series

# **Gravitational Constant Generalized Gravitational Theories**

V. de Sabbata, George T. Gillies, Vitaly N. Melnikov

#### **Gravitational Constant Generalized Gravitational Theories:**

The Gravitational Constant: Generalized Gravitational Theories and Experiments V. de Sabbata, George T. Gillies, Vitaly N. Melnikov, 2004-03-31 An up to date description of progress and current problems with the gravitational constant both in terms of generalized gravitational theories and experiments either in the laboratory using Casimir force measurements or in space at solar system distances and in cosmological observations Contributions cover different aspects of the state and prediction of unified theories of the physical interactions including gravitation as a cardinal link the role of experimental gravitation and observational cosmology in discriminating between them the problem of the precise measurement and stability of fundamental physical constants in space and time and the gravitational constant in particular Recent advances discussed include unified and scalar tensor theories theories in diverse dimensions and their observational windows gravitational experiments in space rotational and torsional effects in gravity basic problems in cosmology early universe as an arena for testing unified models and big bang nucleosynthesis

Nuclear Science Abstracts ,1976

Fundamental Principles of General Relativity Theories H. Treder,2013-03-09 The present monograph is not a self contained introductory text Instead it presupposes to a large extent that the reader is not only thoroughly familiar with the special theory of relativity but that he or she has studied the standard aspects of the general theory as well Starting from local and global formulations of the principles of inertia and relativity we discuss the microscopic and telescopic aspects of gravitation Our central goal has been to demonstrate that the foundations of gravitational theory laid by Newton and Einstein imply questions on the relation between the micro and macrocosm The discussions surrounding these physical points can be rather well understood without an elaborate mathematical formalism All the same we have attempted to make the main theme of our presentation accessible also to readers outside the circle of pundits by including two appendixes of a largely instructional nature Appendix A gives a brief review of the basic concepts of four dimensional spaces for the convenience of readers who need 9 Preface such a recapitulation while Appendix B deals with the more exotic notions of tetrad theory which admittedly stands in wider need of elucidation Both appendixes are meant in any event to serve the useful purpose of establishing our notation and collecting formulas for easy reference in the main body of the book The general reader may accordingly find it helpful first to peruse one or both of the appendixes before turning to the Introduction and Chapter 1 H j

Generalized Perturbations in Modified Gravity and Dark Energy Jonathan Pearson, 2013-09-20 When predictions of Einstein's theory of General Relativity are compared against observations of our Universe a huge inconsistency is found The most popular fix for this inconsistency is to invent around 94% of the content of the universe dark matter and dark energy. The dark energy is some exotic substance responsible for the apparent observed acceleration of the Universe Another fix is to modify the theory of gravity it is entirely plausible that Einstein's theory of General Relativity breaks down on cosmological scales just as Newton's theory of gravity breaks down in the extreme gravitational field of the Sun There are many

alternative theories of gravity each with the aim of describing observations of our Universe where General Relativity fails Whether it is dark energy or some modified theory of gravity it is clear that there is some dark sector in the Universe In this thesis the author constructs a unifying framework for understanding the observational impact of general classes of dark sector theories by formulating equations of state for the dark sector perturbations

Nuclear Science Abstracts, 1974-07

Gravitation and Astrophysics James M. Nester, Chiang-Mei Chen, Jong-Ping Hsu, 2007 The ICGA series of conferences is specially aimed to serve the needs of the workers in this research area in the Asia Pacific region The previous conferences of this series have attracted a growing number of local regional and international participants 2005 was an auspicious year Not only was it the International Year of Physics commemorating Einstein's great achievements of 1905 it also was the anniversary of Einstein's development of General Relativity he submitted the final form of his field equations on 25 November 1915 Nine decades years later around 40 Taiwan based participants were joined by over 40 distinguished visitors from Canada China France Japan Korea Russia and the USA and this volume includes many of the papers that were presented The depth and breadth of these contributions reflect the high quality of the meeting and the development of the field in the Asia Pacific region Gravity and Gravitation Kurtus Ron, 2011-07 Gravity and Gravitation is a physics book that is written in a form that is easy to understand for high school and beginning college students as well as science buffs It is based on the lessons from the School for Champions educational website The book explains the principles of gravity and gravitation shows derivations of important gravity equations and provides applications of those equations It also compares the different theories of gravitation from those of Newton to Einstein to present day concepts **Group Theory & General Relativity** Moshe Carmeli, 2000-11-15 This is the only book on the subject of group theory and Einstein's theory of gravitation It contains an extensive discussion on general relativity from the viewpoint of group theory and gauge fields It also puts together in one volume many scattered original works on the use of group theory in general relativity theory. There are twelve chapters in the book The first six are devoted to rotation and Lorentz groups and their representations They include the spinor representation as well as the infinite dimensional representations. The other six chapters deal with the application of groups particularly the Lorentz and the SL 2 C groups to the theory of general relativity Each chapter is concluded with a set of problems The topics covered range from the fundamentals of general relativity theory its formulation as an SL 2 C gauge theory to exact solutions of the Einstein gravitational field equations The important Bondi Metzner Sachs group and its representations conclude the book The entire book is self contained in both group theory and general relativity theory and no prior knowledge of either is assumed The subject of this book constitutes a relevant link between field theoreticians and general relativity theoreticians who usually work rather independently of each other The treatise is highly topical and of real interest to theoretical physicists general relativists and applied mathematicians It is invaluable to graduate students and research workers in quantum field theory general relativity and elementary particle theory **Black Holes, Cosmology** 

And Extra Dimensions (Second Edition) Kirill A Bronnikov, Sergey G Rubin, 2021-06-29 Assuming basic knowledge of special and general relativity this book guides the reader to problems under consideration in modern research concerning black holes wormholes cosmology and extra dimensions Its first part is devoted to local strong field configurations black holes and wormholes in general relativity and its most relevant extensions scalar tensor f R and multidimensional theories The second part discusses cosmology including inflation and problems of a unified description of the whole evolution of the universe The third part concerns multidimensional theories of gravity and contains a number of original results obtained by the authors Expository work is conducted for a mechanism of symmetries and fundamental constants formation The original approach to nonlinear multidimensional gravity that is able to construct a unique perspective describing different phenomena is highlighted Much of the content was previously presented only in journal publications and is new for book contents e g on regular black holes various scalar field solutions wormholes and their stability inflation clusters of primordial black holes and multidimensional gravity The last two topics are added in this new edition of the book The other chapters are also updated to include new discoveries like the detection of gravitational waves Classical Fields: General Relativity And Gauge Theory Moshe Carmeli, 2001-11-28 This invaluable book presents gravitation and gauge fields as interrelated topics with a common physical and mathematical foundation such as gauge theory of gravitation and other fields giving emphasis to the physicist's point of view About half of the material is devoted to Einstein's general relativity theory and the rest to gauge fields that naturally blend well with gravitation including spinor formulation classification of SU 2 gauge fields and null tetrad formulation of the Yang Mills field in the presence of gravitation. The text includes a useful introduction to the physical foundation of the theory of gravitation It also provides the mathematical theory of the geometry of curved space times needed to describe Einstein's general relativity theory Astronomy and Astrophysics Abstracts S. Böhme, W. Fricke, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, L. D. Schmadel, G. Zech, 2013-12-14 Astronomy and Astrophysics Abstracts aims to present a comprehensive documen tation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 34 records literature published in 1983 and received before February 17 1984 Some older documents which we received late and which are not surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all organizations observatories and publishers which provide us with complimentary copies of their publications Starting with Volume 33 all the recording correction and data processing work was done by means of computers The recording was done by our technical staff members Ms Helga Ballmann Ms Mona El Choura and Ms Monika Kohl Mr Martin Schlotelburg and Mr Ulrich Oberall supported our task by careful proofreading It is a pleasure to thank them all for their encouragement

Heidelberg March 1984 The Editors Contents Introduction Concordance Relation ICSU AB AAA 3 Abbreviations 10 Periodicals Proceedings Books Activities 001 Periodicals 15 002 Bibliographical Publications Documentation Catalogues Atlases 50 003 Books 58 004 History of Astronomy 67 005 Biography 71 006 Personal Notes 73 007 Obituaries Natural Sciences and Human Thought Robert Zwilling, 2012-12-06 Leaving aside for once all utilitarian considerations this book attempts to demonstrate the role and influence of the natural sciences in the development of human thought and in shaping the way in which we perceive the world This seems to be particularly necessary in the present day and age in view of the fact that a large section of the public is scarcely aware of the great cultural contribution that the natural sciences make towards moulding our conception of the world and scarcely acknowledges their function in helping us to find our bearings in a world that is becoming increasingly complex **Modern General Relativity** Mike Guidry, 2019-01-03 Einstein's general theory of relativity is widely considered to be one of the most elegant and successful scientific theories ever developed and it is increasingly being taught in a simplified form at advanced undergraduate level within both physics and mathematics departments Due to the increasing interest in gravitational physics in both the academic and the public sphere driven largely by widely publicised developments such as the recent observations of gravitational waves general relativity is also one of the most popular scientific topics pursued through self study Modern General Relativity introduces the reader to the general theory of relativity using an example based approach before describing some of its most important applications in cosmology and astrophysics such as gamma ray bursts neutron stars black holes and gravitational waves With hundreds of worked examples explanatory boxes and end of chapter problems this textbook provides a solid foundation for understanding one of the towering achievements of twentieth century physics Literature 1985, Part 2 S. Böhme, U. Esser, W. Fricke, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, L. D. Schmadel, G. Zech, 2013-12-14 Astronomy and Astrophysics Abstracts aims to present a comprehensive documen tation of the literatme concerning all aspects of astronomy astrophysics and their border fields it is devoted to the recording summarizing and indexing of the relevant publications throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 40 records literatme published in 1985 and received before February 15 1986 Some older documents which we received late and which arenot surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all organizations observatories and publishers which provide us with complimentary copies of their publications Starting with Volume 33 all the recording correction and data processing work was dorre by means of computers The recording was dorre by om technical staff members Ms Helga Ballmann Ms Mona El Choura t Ms Monika Kohl Ms Sylvia Matyssek Ms Karirr Burkhardt Ms Susanne Schl telbmg Mr Mar tin Schl telburg and Mr Stefan Wagner supported om task by careful proof reading It is a pleasure to thank them all for their encomagement Theoretical Physics For The Masses Brent J

Lewis,2024-10-29 Written for the general reader this book provides an overview of modern theoretical physics focusing on the history and development of theoretical physics over the past century while providing supplemental mathematical derivations for the more advanced reader It tells the ongoing challenges to unify theories for the fundamental forces of nature and reveals the interplay of the foundations of classical mechanics and Maxwell's equations special and general relativity theory quantum mechanics and quantum field theory the standard model of particle physics the theoretical framework of string theory the cosmological theory for the evolution of the universe and the theory of black holes This subject matter brings forth the most interesting and revolutionary ideas in modern theoretical physics taking the reader through a fascinating journey with a broad overview of the evolving universe that we live in **Physics Briefs**, 1992

The British National Bibliography Arthur James Wells,2004 Space Technology and Applications International Forum 2007 Mohamed S. El-Genk,2007 The proceedings of STAIF 2007 feature a broad spectrum of topics on These topics span the range from basic research to the most recent technology advances and hardware development and testing The proceedings will be of particular interest to program managers practicing engineers academicians graduate students system designers and researchers interested in the fields of space technology and space science The Theory of General Relativity and Gravitation Ludwik Silberstein,1922 Special Topics in Gauge Field Theories Institut für Hochenergiephysik (Akademie der Wissenschaften der DDR)., Humboldt-Universität zu Berlin. Sektion Physik,1985

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