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General Relativity and the Einstein Equations

YVONNE CHOQUET-BRUHAT



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General Relativity and the Einstein Equations Yvonne Choquet-Bruhat, 2008-12-04 General Relativity has passed all experimental and observational tests to model the motion of isolated bodies with strong gravitational fields though the mathematical and numerical study of these motions is still in its infancy It is believed that General Relativity models our cosmos with a manifold of dimensions possibly greater than four and debatable topology opening a vast field of investigation for mathematicians and physicists alike Remarkable conjectures have been proposed many results have been obtained but many fundamental questions remain open In this monograph aimed at researchers in mathematics and physics the author overviews the basic ideas in General Relativity introduces the necessary mathematics and discusses some of the key open questions in the field

General Relativity and Gravitation Abhay Ashtekar, Beverly K. Berger, James Isenberg, Malcolm MacCallum, 2015-06-01 Explore spectacular advances in cosmology relativistic astrophysics gravitational wave science mathematics computational science and the interface of gravitation and quantum physics with this unique celebration of the centennial of Einstein's discovery of general relativity Twelve comprehensive and in depth reviews written by a team of world leading international experts together present an up to date overview of key topics at the frontiers of these areas with particular emphasis on the significant developments of the last three decades Interconnections with other fields of research are also highlighted making this an invaluable resource for both new and experienced researchers Commissioned by the International Society on General Relativity and Gravitation and including accessible introductions to cutting edge topics ample references to original research papers and informative colour figures this is a definitive reference for researchers and graduate students in cosmology relativity and gravitational science

Mexican Mathematicians in the World Fernando Galaz-García, Cecilia González-Tokman, Juan Carlos Pardo Millán, 2021-11-22 Articles in this volume are based on presentations given at the IV Meeting of Mexican Mathematicians Abroad IV Reunión de Matemáticos Mexicanos en el Mundo held from June 10-15 2018 at Casa Matemática Oaxaca CMO Mexico This meeting was the fourth in a series of ongoing biannual meetings bringing together Mexican mathematicians working abroad with their peers in Mexico This book features surveys and research articles from five broad research areas algebra analysis combinatorics geometry and topology Their topics range from general relativity and mathematical physics to interactions between logic and ergodic theory Several articles provide a panoramic view of the fields and problems on which the authors are currently working on showcasing diverse research lines complementary to those currently pursued in Mexico The research oriented manuscripts provide either alternative approaches to well known problems or new advances in active research fields

Theory, Numerics and Applications of Hyperbolic Problems II Christian Klingenberg, Michael Westdickenberg, 2018-06-27 The second of two volumes this edited proceedings book features research presented at the XVI International Conference on Hyperbolic Problems held in Aachen Germany in summer 2016 It focuses on the theoretical applied and computational aspects of

hyperbolic partial differential equations systems of hyperbolic conservation laws wave equations etc and of related mathematical models PDEs of mixed type kinetic equations nonlocal or and discrete models found in the field of applied sciences

Geometric Analysis Around Scalar Curvatures Fei Han,Xingwang Xu,Weiping Zhang,2016-04-18 This volume contains three expanded lecture notes from the program Scalar Curvature in Manifold Topology and Conformal Geometry that was held at the Institute for Mathematical Sciences from 1 November to 31 December 2014 The first chapter surveys the recent developments on the fourth order equations with negative exponent from geometric points of view such as positive mass theorem and uniqueness results The next chapter deals with the recent important progress on several conjectures such as the existence of non flat smooth hyper surfaces and Serrin's overdetermined problem And the final chapter induces a new technique to handle the equation with critical index and the sign change coefficient as well as the negative index term These topics will be of interest to those studying conformal geometry and geometric partial differential equations

Complex Analysis and Dynamical Systems IV Mark L'vovich Agranovskii,2011 The papers in this volume cover a wide variety of topics in differential geometry general relativity and partial differential equations In addition there are several articles dealing with various aspects of Lie groups and mathematics physics Taken together the articles provide the reader with a panorama of activity in general relativity and partial differential equations drawn by a number of leading figures in the field The companion volume Contemporary Mathematics Volume 553 is devoted to function theory and optimization

Developments in Lorentzian Geometry Alma L. Albuje,Magdalena Caballero,Alfonso García-Parrado,Jónatan Herrera,Rafael Rubio,2022-10-06 This proceedings volume gathers selected revised papers presented at the X International Meeting on Lorentzian Geometry GeLoCor 2021 virtually held at the University of Córdoba Spain on February 15 2021 It includes surveys describing the state of the art in specific areas and a selection of the most relevant results presented at the conference Taken together the papers offer an invaluable introduction to key topics discussed at the conference and an overview of the main techniques in use today This volume also gathers extended revisions of key studies in this field Bringing new results and examples these unique contributions offer new perspectives to the original problems and in most cases extend and reinforce the robustness of previous findings Hosted every two years since 2001 the International Meeting on Lorentzian Geometry has become one of the main events bringing together the leading experts on Lorentzian geometry In this volume the reader will find studies on spatial and null hypersurfaces low regularity in general relativity conformal structures Lorentz Finsler spacetimes and more Given its scope the book will be of interest to both young and experienced mathematicians and physicists whose research involves general relativity and semi Riemannian geometry

Maximum Principles and Geometric Applications Luis J. Alías,Paolo Mastrolia,Marco Rigoli,2016-02-13 This monograph presents an introduction to some geometric and analytic aspects of the maximum principle In doing so it analyses with great detail the mathematical tools and geometric foundations needed to develop the various new forms that are presented in the

first chapters of the book In particular a generalization of the Omori Yau maximum principle to a wide class of differential operators is given as well as a corresponding weak maximum principle and its equivalent open form and parabolicity as a special stronger formulation of the latter In the second part the attention focuses on a wide range of applications mainly to geometric problems but also on some analytic especially PDEs questions including the geometry of submanifolds hypersurfaces in Riemannian and Lorentzian targets Ricci solitons Liouville theorems uniqueness of solutions of Lichnerowicz type PDEs and so on Maximum Principles and Geometric Applications is written in an easy style making it accessible to beginners The reader is guided with a detailed presentation of some topics of Riemannian geometry that are usually not covered in textbooks Furthermore many of the results and even proofs of known results are new and lead to the frontiers of a contemporary and active field of research

Space - Time - Matter Jochen Brüning, Matthias Staudacher, 2018-04-09 This monograph describes some of the most interesting results obtained by the mathematicians and physicists collaborating in the CRC 647 Space Time Matter in the years 2005 2016 The work presented concerns the mathematical and physical foundations of string and quantum field theory as well as cosmology Important topics are the spaces and metrics modelling the geometry of matter and the evolution of these geometries The partial differential equations governing such structures and their singularities special solutions and stability properties are discussed in detail Contents Introduction Algebraic K theory assembly maps controlled algebra and trace methods Lorentzian manifolds with special holonomy Constructions and global properties Contributions to the spectral geometry of locally homogeneous spaces On conformally covariant differential operators and spectral theory of the holographic Laplacian Moduli and deformations Vector bundles in algebraic geometry and mathematical physics Dyson Schwinger equations Fix point equations for quantum fields Hidden structure in the form factors of $N=4$ SYM On regulating the AdS superstring Constraints on CFT observables from the bootstrap program Simplifying amplitudes in Maxwell Einstein and Yang Mills Einstein supergravities Yangian symmetry in maximally supersymmetric Yang Mills theory Wave and Dirac equations on manifolds Geometric analysis on singular spaces Singularities and long time behavior in nonlinear evolution equations and general relativity

Beyond the Standard Model Cocktail Yann Gouttenoire, 2023-01-01 This book provides a remarkable and complete survey of important questions at the interface between theoretical particle physics and cosmology After discussing the theoretical and experimental physics revolution that led to the rise of the Standard Model in the past century the author reviews all the major open puzzles among them the hierarchy problem the small value of the cosmological constant the matter antimatter asymmetry and the dark matter enigma including the state of the art regarding proposed solutions Also addressed are the rapidly expanding fields of thermal dark matter cosmological first order phase transitions and gravitational wave signatures In addition the book presents the original and interdisciplinary PhD research work of the author relating to Weakly Interacting Massive Particles around the TeV scale which are among the most studied dark matter candidates Motivated by the absence of experimental

evidence for such particles this thesis explores the possibility that dark matter is much heavier than what is conventionally assumed

Colliding Plane Waves in General Relativity Jeremy Bransom Griffiths, 1991 The collision and non linear interaction of plane waves in Einstein's general theory of relativity has received considerable attention in recent years Initially it was widely thought that such collisions inevitable produce curvature singularities More recently however a surprisingly rich structure of such space times has been discovered This volume presents a unified and comprehensive survey to the current research in this topic which will be suitable for graduate students and research workers whose research lies in general relativity The first eight chapters present the background to the subject introduce the field equations and include a discussion of some qualitative aspects of their solution A detailed account is included of the Kahn Penrose solution since it exhibits the general character of most colliding plane wave solutions The latter half of the book is devoted to a catalogue of further exact solutions describing the collision of both gravitational and electromagnetic plane waves This includes a discussion of the significance of known solutions and a summary of topics of current research interest As a result the book will serve both as an invaluable research reference and also as the means to teach and study this active area of research in general relativity

A Century of Relativity Physics Lysiane Mornas, Joaquín Díaz Alonso, 2006 On the occasion of the World Year of Physics which commemorated the centenary of the publication of several major papers by Einstein and the birth of the Theory of Relativity this edition of the Spanish Relativity Meeting is endeavored to cover as many aspects as possible of the foundations applications and future vistas of this branch of modern physics Topics included are foundations of special and general relativity observational tests relativistic astrophysics gravitational waves numerical relativity cosmology early universe dark matter exact solutions of Einstein equations black holes quantum gravity string theory discrete space time non commutative geometry relativistic statistical and nuclear physics compact stars and historical and philosophical perspectives

Exact Space-Times in Einstein's General Relativity Jerry B. Griffiths, Jiří Podolský, 2009-10-15 Einstein's theory of general relativity is a theory of gravity and as in the earlier Newtonian theory much can be learnt about the character of gravitation and its effects by investigating particular idealised examples This book describes the basic solutions of Einstein's equations with a particular emphasis on what they mean both geometrically and physically Concepts such as big bang and big crunch types of singularities different kinds of horizons and gravitational waves are described in the context of the particular space times in which they naturally arise These notions are initially introduced using the most simple and symmetric cases Various important coordinate forms of each solution are presented thus enabling the global structure of the corresponding space time and its other properties to be analysed The book is an invaluable resource both for graduate students and academic researchers working in gravitational physics

Introduction to General Relativity, Black Holes, and Cosmology Yvonne Choquet-Bruhat, 2014-11-20 This is an open access title It is made available under a Creative Commons Attribution Non Commercial No Derivatives 4.0 International licence It is available to read and

download as a PDF version on the Oxford Academic platform General Relativity is a beautiful geometric theory simple in its mathematical formulation but leading to numerous consequences with striking physical interpretations gravitational waves black holes cosmological models and so on This introductory textbook is written for mathematics students interested in physics and physics students interested in exact mathematical formulations or for anyone with a scientific mind who is curious to know more of the world we live in recent remarkable experimental and observational results which confirm the theory are clearly described and no specialised physics knowledge is required The mathematical level of Part A is aimed at undergraduate students and could be the basis for a course on General Relativity Part B is more advanced but still does not require sophisticated mathematics Based on Yvonne Choquet Bruhat's more advanced text General Relativity and the Einstein Equations the aim of this book is to give with precision but as simply as possible the foundations and main consequences of General Relativity The first five chapters from General Relativity and the Einstein Equations have been updated with new sections and chapters on black holes gravitational waves singularities and the Reissner Nordström and interior Schwarzschild solutions The rigour behind this book will provide readers with the perfect preparation to follow the great mathematical progress in the actual development as well as the ability to model the latest astrophysical and cosmological observations The book presents basic General Relativity and provides a basis for understanding and using the fundamental theory

High Energy Physics Index, 1991 Reviews in Global Analysis, 1980-86 as Printed in Mathematical Reviews, 1988 Séminaire Bourbaki Société mathématique de France, 2019 This 69th volume of the Bourbaki Seminar contains the texts of the fifteen survey lectures done during the year 2016-2017 Topics addressed covered Langlands correspondence NIP property in model theory Navier Stokes equation algebraic and complex analytic geometry algorithmic and geometric questions in knot theory analytic number theory formal moduli problems general relativity sofic entropy sphere packings subriemannian geometry Prov de l editor **Proceedings of the International Conference on Aspects of General Relativity and Mathematical Physics** Nora Bretón, Riccardo Capovilla, Tonatiuh Matos, 1993

Einstein Equations: Physical and Mathematical Aspects of General Relativity Sergio Cacciatori, Batu Güneysu, Stefano Pigola, 2019-11-23 This book is based on lectures given at the first edition of the Domoschool the International Alpine School in Mathematics and Physics held in Domodossola Italy in July 2018 It is divided into two parts Part I consists of four sets of lecture notes These are extended versions of lectures given at the Domoschool written by well known experts in mathematics and physics related to General Relativity Part II collects talks by selected participants focusing on research related to General Relativity **On Mapping Properties of the General Relativistic Constraints Operator in Weighted Function Spaces, with Applications** Piotr T. Chruściel, Erwann Delay, 2003 In this book the authors prove perturbation and gluing results for solutions of the general relativistic constraints with controlled boundary behavior or asymptotic behavior This is obtained by a study of the linearized equation in weighted spaces à la Corvino

Schoen Among other methods this can be used to prove existence of non trivial asymptotically simple vacuum space times
The book is suitable for graduate students and research mathematicians interested in analysis

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