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Ronald J. Adler

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General Relativity Norbert Straumann, 2012-10-08 This book provides a completely revised and expanded version of the previous classic edition *General Relativity and Relativistic Astrophysics* In Part I the foundations of general relativity are thoroughly developed while Part II is devoted to tests of general relativity and many of its applications Binary pulsars our best laboratories for general relativity are studied in considerable detail An introduction to gravitational lensing theory is included as well so as to make the current literature on the subject accessible to readers Considerable attention is devoted to the study of compact objects especially to black holes This includes a detailed derivation of the Kerr solution Israel's proof of his uniqueness theorem and a derivation of the basic laws of black hole physics Part II ends with Witten's proof of the positive energy theorem which is presented in detail together with the required tools on spin structures and spinor analysis In Part III all of the differential geometric tools required are developed in detail A great deal of effort went into refining and improving the text for the new edition New material has been added including a chapter on cosmology The book addresses undergraduate and graduate students in physics astrophysics and mathematics It utilizes a very well structured approach which should help it continue to be a standard work for a modern treatment of gravitational physics The clear presentation of differential geometry also makes it useful for work on string theory and other fields of physics classical as well as quantum

Differential Geometry and General Relativity Canbin Liang, Bin Zhou, 2023-08-28 This book the first in a three volume set explains general relativity using the mathematical tool of differential geometry The book consists of ten chapters the first five of which introduce differential geometry which is widely applicable even outside the field of relativity Chapter 6 analyzes special relativity using geometric language In turn the last four chapters introduce readers to the fundamentals of general relativity Intended for beginners this volume includes numerous exercises and worked out example in each chapter to facilitate the learning experience Chiefly written for graduate level courses the book's content will also benefit upper level undergraduate students and can be used as a reference guide for practicing theoretical physicists

General Relativity for Mathematicians R.K. Sachs, H.-H. Wu, 2012-12-06 This is a book about physics written for mathematicians The readers we have in mind can be roughly described as those who 1 are mathematics graduate students with some knowledge of global differential geometry 2 have had the equivalent of freshman physics and find popular accounts of astrophysics and cosmology interesting 3 appreciate mathematical clarity but are willing to accept physical motivations for the mathematics in place of mathematical ones 4 are willing to spend time and effort mastering certain technical details such as those in Section 1.1 Each book disappoints some readers This one will disappoint 1 physicists who want to use this book as a first course on differential geometry 2 mathematicians who think Lorentzian manifolds are wholly similar to Riemannian ones or that given a sufficiently good mathematical background the essentials of a subject like cosmology can be learned without some hard work on boring details 3 those who believe vague philosophical arguments have more than historical and heuristic

significance that general relativity should somehow be proved or that axiomatization of this subject is useful 4 those who want an encyclopedic treatment the books by Hawking Ellis 1 Penrose 1 Weinberg 1 and Misner Thorne Wheeler I go further into the subject than we do see also the survey article Sachs Wu 1 5 mathematicians who want to learn quantum physics or unified field theory unfortunately quantum physics texts all seem either to be for physicists or merely concerned with formal mathematics

Differential Geometry and General Relativity Canbin Liang,Bin Zhou,2024-09-16 This book the first in a three volume set explains general relativity using the mathematical tool of differential geometry The book consists of ten chapters the first five of which introduce differential geometry which is widely applicable even outside the field of relativity Chapter 6 analyzes special relativity using geometric language In turn the last four chapters introduce readers to the fundamentals of general relativity Intended for beginners this volume includes numerous exercises and worked out example in each chapter to facilitate the learning experience Chiefly written for graduate level courses the book s content will also benefit upper level undergraduate students and can be used as a reference guide for practicing theoretical physicists

Einstein's General Theory of Relativity Øyvind Grøn,Sigbjørn Hervik,2025-11-10 This book is the second edition of the well received textbook on the theory of general relativity by yvind G Gr n and Sigbj rn Hervik It introduces the general theory of relativity and includes applications to cosmology The reader is given an updated introduction to general relativity including the most recent developments in cosmology The book contains a thorough introduction to tensor calculus and curved manifolds After the necessary mathematical tools are introduced the book provides a thorough presentation of the theory of relativity including a chapter on gravitational waves The most important additions in the second edition are included there Anisotropic cosmological models are also included The book contains many new exercises and examples each with separate headings Furthermore detailed solutions of all the exercises are included except those in the advanced section

Gravitation Pierre Fleury,2019-11-13 This primer proposes a journey from Newton s dynamics to Einstein s relativity It constitutes a pedagogical rigorous and self contained introduction to the concepts and mathematical formulation of gravitational physics In particular much attention is devoted to exploring and applying the basic tools of differential geometry that is the language of general relativity Real world manifestations of relativity such as time dilation gravitational waves and black holes are also discussed in detail This book is designed for third year bachelor or first year master students in theoretical physics who are already familiar with Newton s physics possibly had an introductory course on special relativity and who are seeking to learn general relativity on a firm basis

General Relativity Norbert Straumann,2013-11-11 The foundations are thoroughly developed together with the required mathematical background from differential geometry developed in Part III The author also discusses the tests of general relativity in detail including binary pulsars with much space is devoted to the study of compact objects especially to neutron stars and to the basic laws of black hole physics This well structured text and reference enables readers to easily navigate through the various sections as best

matches their backgrounds and perspectives whether mathematical physical or astronomical Very applications oriented the text includes very recent results such as the supermassive black hole in our galaxy and first double pulsar system

General Relativity and Cosmology Ronald J. Adler, 2021-01-22 Gravitational physics has now become a mainstream topic in physics and physics teaching In particular cosmology and gravitational wave physics are at the focus of a great deal of current research Thus it is important to introduce students to General Relativity as soon as reasonable This textbook offers a brief but comprehensive treatment accessible to advanced undergraduate students graduate students and any physicist or mathematician interested in understanding the material in a short time The author an experienced teacher of the subject has included numerous examples and exercises to help students consolidate the ideas they have learned Solutions to the exercises are provided as supplementary material in the online chapters

General Relativity for Mathematicians

Rainer Kurt Sachs, Hongxi Wu, Hung-Hsi Wu, 1977 *Introducing General Relativity* Mark Hindmarsh, Andrew Liddle, 2022-04-14 *Introducing General Relativity* An accessible and engaging introduction to general relativity for undergraduates In *Introducing General Relativity* the authors deliver a structured introduction to the core concepts and applications of General Relativity The book leads readers from the basic ideas of relativity including the Equivalence Principle and curved space time to more advanced topics like Solar System tests and gravitational wave detection Each chapter contains practice problems designed to engage undergraduate students of mechanics electrodynamics and special relativity A wide range of classical and modern topics are covered in detail from exploring observational successes and astrophysical implications to explaining many popular principles like space time redshift black holes gravitational waves and cosmology Advanced topic sections introduce the reader to more detailed mathematical approaches and complex ideas and prepare them for the exploration of more specialized and sophisticated texts *Introducing General Relativity* also offers Structured outlines to the concepts of General Relativity and a wide variety of its applications Comprehensive explorations of foundational ideas in General Relativity including space time curvature and tensor calculus Practical discussions of classical and modern topics in relativity from space time to redshift gravity black holes and gravitational waves Optional in depth sections covering the mathematical approaches to more advanced ideas Perfect for undergraduate physics students who have studied mechanics dynamics and Special Relativity *Introducing General Relativity* is an essential resource for those seeking an intermediate level discussion of General Relativity placed between the more qualitative books and graduate level textbooks , *Evolution of Black Holes in Anti-de Sitter Spacetime and the Firewall Controversy* Yen Chin

Ong, 2015-11-27 This thesis focuses on the recent firewall controversy surrounding evaporating black holes and shows that in the best understood example concerning electrically charged black holes with a flat event horizon in anti de Sitter AdS spacetime the firewall does not arise The firewall which surrounds a sufficiently old black hole threatens to develop into a huge crisis since it could occur even when spacetime curvature is small which contradicts general relativity However the end

state for asymptotically flat black holes is ill understood since their curvature becomes unbounded This issue is avoided by working with flat charged black holes in AdS The presence of electrical charge is crucial since black holes inevitably pick up charges throughout their long lifetime These black holes always evolve toward extremal limit and are then destroyed by quantum gravitational effects This happens sooner than the time required to decode Hawking radiation so that the firewall never sets in as conjectured by Harlow and Hayden Motivated by the information loss paradox the author also investigates the possibility that monster configurations might exist with an arbitrarily large interior bounded by a finite surface area Investigating such an object in AdS shows that in the best understood case such an object much like a firewall cannot exist

Overview Of Gravitational Waves, An: Theory, Sources And Detection Gerard Auger, Eric Plagnol, 2017-02-15 This book describes detection techniques used to search for and analyze gravitational waves GW It covers the whole domain of GW science starting from the theory and ending with the experimental techniques both present and future used to detect them The theoretical sections of the book address the theory of general relativity and of GW followed by the theory of GW detection The various sources of GW are described as well as the methods used to analyse them and to extract their physical parameters It includes an analysis of the consequences of GW observations in terms of astrophysics as well as a description of the different detectors that exist and that are planned for the future With the recent announcement of GW detection and the first results from LISA Pathfinder this book will allow non specialists to understand the present status of the field and the future of gravitational wave science

Probabilistic Models of Cosmic Backgrounds Anatoliy Malyarenko, 2024-06-30 Combining research methods from various areas of mathematics and physics Probabilistic Models of Cosmic Backgrounds describes the isotropic random sections of certain fiber bundles and their applications to creating rigorous mathematical models of both discovered and hypothetical cosmic backgrounds Previously scattered and hard to find mathematical and physical theories have been assembled from numerous textbooks monographs and research papers and explained from different or even unexpected points of view This consists of both classical and newly discovered results necessary for understanding a sophisticated problem of modelling cosmic backgrounds The book contains a comprehensive description of mathematical and physical aspects of cosmic backgrounds with a clear focus on examples and explicit calculations Its reader will bridge the gap of misunderstanding between the specialists in various theoretical and applied areas who speak different scientific languages The audience of the book consists of scholars students and professional researchers A scholar will find basic material for starting their own research A student will use the book as supplementary material for various courses and modules A professional mathematician will find a description of several physical phenomena at the rigorous mathematical level A professional physicist will discover mathematical foundations for well known physical theories

A Short Course in General Relativity James Foster, J. David Nightingale, 2013-03-14 Suitable as a one semester course in general relativity for senior undergraduate or beginning graduate students this text clarifies the mathematical aspects of Einstein's general theory

of relativity without sacrificing physical understanding The text begins with an exposition of those aspects of tensor calculus and differential geometry needed for a proper exposition of the subject The discussion then turns to the spacetime of general relativity and to geodesic motion comparisons and contrasts with Newton's theory being drawn where appropriate A brief consideration of the field equations is followed by a discussion of physics in the vicinity of massive objects including an elementary treatment of black holes Particular attention is paid to those aspects of the theory that have observational consequences The book concludes with brief introductory chapters on gravitational radiation and cosmology and includes an appendix that reviews the special theory of relativity In preparing this new edition the authors have made extensive revisions to the original text In particular the first three chapters covering coordinate systems tensors and the geometry of curved spaces have been completely rewritten to make the material readily accessible to physics students Many examples exercises and problems help guide the student through the theory

Special Relativity in General Frames Éric Gourgoulhon, 2013-08-20 Special relativity is the basis of many fields in modern physics particle physics quantum field theory high energy astrophysics etc This theory is presented here by adopting a four dimensional point of view from the start An outstanding feature of the book is that it doesn't restrict itself to inertial frames but considers accelerated and rotating observers It is thus possible to treat physical effects such as the Thomas precession or the Sagnac effect in a simple yet precise manner In the final chapters more advanced topics like tensorial fields in spacetime exterior calculus and relativistic hydrodynamics are addressed In the last brief chapter the author gives a preview of gravity and shows where it becomes incompatible with Minkowsky spacetime Well illustrated and enriched by many historical notes this book also presents many applications of special relativity ranging from particle physics accelerators particle collisions quark gluon plasma to astrophysics relativistic jets active galactic nuclei and including practical applications Sagnac gyroscopes synchrotron radiation GPS In addition the book provides some mathematical developments such as the detailed analysis of the Lorentz group and its Lie algebra The book is suitable for students in the third year of a physics degree or on a masters course as well as researchers and any reader interested in relativity Thanks to the geometric approach adopted this book should also be beneficial for the study of general relativity A modern presentation of special relativity must put forward its essential structures before illustrating them using concrete applications to specific dynamical problems Such is the challenge so successfully met of the beautiful book by Éric Gourgoulhon excerpt from the Foreword by Thibault Damour

General Relativity and Relativistic Astrophysics Norbert Straumann, 2012-12-06 In 1979 I gave graduate courses at the University of Zurich and lectured in the Troisième Cycle de la Suisse Romande a consortium of four universities in the french speaking part of Switzerland and these lectures were the basis of the Springer Lecture Notes in Physics Volume 150 published in 1981 This text appeared in German because there have been few modern expositions of the general theory of relativity in the mother tongue of its only begotten Soon after the book appeared W Thirring asked me to prepare an English edition for the

Texts and Mono graphs in Physics Fortunately E Borie agreed to translate the original German text into English An excellent collaboration allowed me to re vise and add to the contents of the book I have updated and improved the original text and have added a number of new sections mostly on astrophysical topics In particular in collaboration with M Camenzind I have included a chapter on spherical and disk accretion onto compact objects This book divides into three parts Part I develops the mathematical tools used in the general theory of relativity Since I wanted to keep this part short but reasonably self contained I have adopted the dry style of most modern mathematical texts Readers who have never before been confronted with differential geometry will find the exposition too ab stract and will miss motivations of the basic concepts and constructions

General Relativity and Cosmology Salvatore Capozziello, Mariafelicia De Laurentis, 2016-08-31 This book offers an excellent introduction to General Relativity and Cosmology It is designed to serve as a self contained text for graduate and advanced undergraduate students and also to provide a basic text for PhD courses Each of the four parts of the book two basic and two advanced can be used as an independent module In the first part the main concepts of General Relativity are presented while the second offers an introduction to the astrophysical applications The third part is advanced and discusses the extensions of General Relativity the contents represent ideal material for a short course at PhD level The final part of the book provides an introduction to Relativistic Cosmology and its applications Throughout the text all mathematical calculations are explained clearly in step by step detail Whenever appropriate the reader is guided to further specialized sources of information

The Geometry of Spacetime Rainer Oloff, 2023-04-21 This book systematically develops the mathematical foundations of the theory of relativity and links them to physical relations For this purpose differential geometry on manifolds is introduced first including differentiation and integration and special relativity is presented as tensor calculus on tangential spaces Using Einstein s field equations relating curvature to matter the relativistic effects in the solar system including black holes are discussed in detail The text is aimed at students of physics and mathematics and assumes only basic knowledge of classical differential and integral calculus and linear algebra

Spacetime and Geometry Sean M. Carroll, 2019-08-08 An accessible introductory textbook on general relativity covering the theory s foundations mathematical formalism and major applications

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