

GENERAL RELATIVITY

An introduction to the
theory of the
gravitational field

HANS STEPHANI

General Relativity An Introduction To The Theory Of Gravitational Field

Petr Hajicek



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Gravity James B. Hartle, 2003 Providing relevant solutions of the Einstein equation this text introduces field equations of general relativity their supporting mathematics Emphasis is on the connection between observation theory and the phenomena of gravitational physics *General Relativity* Steven Carlip, 2019-01-17 Einstein's general theory of relativity currently our best theory of gravity is important not only to specialists but to a much wider group of physicists This short textbook on general relativity and gravitation offers students glimpses of the vast landscape of science connected to general relativity It incorporates some of the latest research in the field The book is aimed at readers with a broad range of interests in physics from cosmology to gravitational radiation to high energy physics to condensed matter theory The pedagogical approach is physics first readers move very quickly to the calculation of observational predictions and only return to the mathematical foundations after the physics is established In addition to the standard topics covered by most introductory textbooks it contains short introductions to more advanced topics for instance why field equations are second order how to treat gravitational energy and what is required for a Hamiltonian formulation of general relativity A concluding chapter discusses directions for further study from mathematical relativity to experimental tests to quantum gravity This is an introductory text but it has also been written as a jumping off point for readers who plan to study more specialized topics

Spacetime and Geometry Sean M. Carroll, 2019-08-08 Spacetime and Geometry is an introductory textbook on general relativity specifically aimed at students Using a lucid style Carroll first covers the foundations of the theory and mathematical formalism providing an approachable introduction to what can often be an intimidating subject Three major applications of

general relativity are then discussed black holes perturbation theory and gravitational waves and cosmology Students will learn the origin of how spacetime curves the Einstein equation and how matter moves through it the geodesic equation They will learn what black holes really are how gravitational waves are generated and detected and the modern view of the expansion of the universe A brief introduction to quantum field theory in curved spacetime is also included A student familiar with this book will be ready to tackle research level problems in gravitational physics

An Introduction to the Relativistic Theory of Gravitation Petr Hajicek, 2008-12-15 The contemporary theoretical physics consists by and large of two independent parts The first is the quantum theory describing the micro world of elementary particles the second is the theory of gravity that concerns properties of macroscopic systems such as stars galaxies and the universe The relativistic theory of gravitation which is known as general relativity was created at the beginning of the last century by more or less a single man from pure idea combinations and bold guessing The task was to marry the theory of gravity with the theory of special relativity The first attempts were aimed at considering the gravitational potential as a field in Minkowski space time All those attempts failed it took 10 years until Einstein finally solved the problem The difficulty was that the old theory of gravity as well as the young theory of special relativity had to be modified The next 50 years were difficult for this theory because its experimental basis remained weak and its complicated mathematical structure was not well understood However in the subsequent period this theory flourished Thanks to improvements in the technology and to the big progress in the methods of astronomical observations the amount of observable facts to which general relativity is applicable was considerably enlarged This is why general relativity is today one of the best experimentally tested theories while many competing theories could be disproved Also the conceptual and mathematical fundamentals are better understood now

Relativity Hans Stephani, 2004-02-12 Thoroughly revised and updated this textbook provides a pedagogical introduction to relativity It is self contained but the reader is expected to have a basic knowledge of theoretical mechanics and electrodynamics It covers the most important features of both special and general relativity as well as touching on more difficult topics such as the field of charged pole dipole particles the Petrov classification groups of motions gravitational lenses exact solutions and the structure of infinity The necessary mathematical tools tensor calculus Riemannian geometry are provided most of the derivations are given in full and exercises are included where appropriate Written as a textbook for undergraduate and introductory graduate courses it will also be of use to researchers working in the field The bibliography gives the original papers and directs the reader to useful monographs and review papers

Spacetime and Geometry: An Introduction to General Relativity Sean Carroll, 2014-03-20 *Spacetime and Geometry: An Introduction to General Relativity* provides a lucid and thoroughly modern introduction to general relativity for advanced undergraduates and graduate students It introduces modern techniques and an accessible and lively writing style to what can often be a formal and intimidating subject Readers are led from physics of flat spacetime special relativity through the intricacies of differential geometry and Einstein's

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Buchbinder,Ilya Shapiro,2021 This textbook presents a detailed introduction to the general concepts of quantum field theory with special emphasis on principal aspects of functional methods and renormalization in gauge theories and includes an introduction to semiclassical and perturbative quantum gravity in flat and curved spacetimes **Superstrings, P-branes**

and M-theory , 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 Introduction To Gravitation Venzo De Sabbata,Maurizio Gasperini,1986-01-01 This is a

comprehensive book easily accessible to those who have a fairly good knowledge of special relativity and electromagnetic theory It is ideal for introducing students to the study of gravitation and relativity following a modern presentation An Introduction to General Relativity and Cosmology Jerzy Plebanski,Andrzej Krasinski,2024-05-31 Experts Pleba ski and Krasi ski provide a thorough introduction to the tools of general relativity and relativistic cosmology Assuming familiarity with advanced calculus classical mechanics electrodynamics and special relativity the text begins with a short course on

differential geometry taking a unique top down approach Starting with general manifolds on which only tensors are defined the covariant derivative and affine connection are introduced before moving on to geodesics and curvature Only then is the metric tensor and the pseudo Riemannian geometry introduced specialising the general results to this case The main text describes relativity as a physical theory with applications to astrophysics and cosmology It takes the reader beyond traditional courses on relativity through in depth descriptions of inhomogeneous cosmological models and the Kerr metric Emphasis is given to complete and clear derivations of the results enabling readers to access research articles published in relativity journals

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Introduction to General Relativity Ronald Adler, Maurice Bazin, Menahem Schiffer, 1975 *Introduction to Einstein's Theory of Relativity* Øyvind Grøn, 2020-05-28 The revised and updated 2nd edition of this established textbook provides a self contained introduction to the general theory of relativity describing not only the physical principles and applications of the theory but also the mathematics needed in particular the calculus of differential forms Updated throughout the book contains more detailed explanations and extended discussions of several conceptual points and strengthened mathematical deductions where required It includes examples of work conducted in the ten years since the first edition of the book was published for example the pedagogically helpful concept of a river of space and a more detailed discussion of how far the principle of relativity is contained in the general theory of relativity Also presented is a discussion of the concept of the gravitational field in Einstein's theory and some new material concerning the twin paradox in the theory of relativity Finally the book contains a new section about gravitational waves exploring the dramatic progress in this field following the LIGO observations Based on a long established masters course the book serves advanced undergraduate and graduate level students and also provides a

useful reference for researchers An Introduction to General Relativity L. P. Hughston, K. P. Tod, 1990 This textbook provides an introduction to general relativity for mathematics undergraduates or graduate physicists After a review of Cartesian tensor notation and special relativity the concepts of Riemannian differential geometry are introduced More emphasis is placed on an intuitive grasp of the subject and a calculational facility than on a rigorous mathematical exposition General relativity is then presented as a relativistic theory of gravity reducing in the appropriate limits to Newtonian gravity or special relativity The Schwarzschild solution is derived and the gravitational red shift time dilation and classic tests of general relativity are discussed There is a brief account of gravitational collapse and black holes based on the extended Schwarzschild solution Other vacuum solutions are described motivated by their counterparts in linearised general relativity The book ends with chapters on cosmological solutions to the field equations There are exercises attached to each chapter some of which extend the development given in the text Nuclear Science Abstracts ,1976 **Introduction To General Relativity And Cosmology** Christian G Boehmer, 2016-10-06 Introduction to General Relativity and Cosmology gives undergraduate students an overview of the fundamental ideas behind the geometric theory of gravitation and spacetime Through pointers on how to modify and generalise Einstein's theory to enhance understanding it provides a link between standard textbook content and current research in the field Chapters present complicated material practically and concisely initially dealing with the mathematical foundations of the theory of relativity in particular differential geometry This is followed by a discussion of the Einstein field equations and their various properties Also given is analysis of the important Schwarzschild solutions followed by application of general relativity to cosmology Questions with fully worked answers are provided at the end of each chapter to aid comprehension and guide learning This pared down textbook is specifically designed for new students looking for a workable simple presentation of some of the key theories in modern physics and mathematics

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