



General Relativity

An Introduction for Physicists

M. P. Hobson, G. Efstathiou and A. N. Lasenby

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Les Johnson, Kenneth Roy



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General Relativity Steven Carlip, 2019-01-17. Einstein's general theory of relativity is currently our best theory of gravity; it 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. **Gravity** James B. Hartle, 2021-06-24. Einstein's theory of general relativity is a cornerstone of modern physics. It also touches upon a wealth of topics that students find fascinating: black holes, warped spacetime, gravitational waves, and cosmology. Now reissued by Cambridge University Press, this ground-breaking text helped to bring general relativity into the undergraduate curriculum, making it accessible to

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

Introduction to Mathematical Physics Michael T. Vaughn, 2008-09-26 A comprehensive survey of all the mathematical methods that should be available to graduate students in physics In addition to the usual topics of analysis such as infinite series functions of a complex variable and some differential equations as well as linear vector spaces this book includes a more extensive discussion of group theory than can be found in other current textbooks The main feature of this textbook is its extensive treatment of geometrical methods as applied to physics With its introduction of differentiable manifolds and a discussion of vectors and forms on such manifolds as part of a first year graduate course in mathematical methods the text allows students to grasp at an early stage the contemporary literature on dynamical systems solitons and related topological solutions to field equations gauge theories gravitational theory and even string theory Free solutions manual available for lecturers at www.wiley-vch.de/supplements

Introduction to General Relativistic and Scalar-tensor Cosmologies Marcelo Samuel Berman, 2007 This book offers an introduction to General Relativity and its mathematical tools together with an introduction to relativistic and scalar tensor cosmologies Part I deals with Tensor Calculus Part II introduces General Relativity Theory while Part III deals with Relativistic Cosmology In Part IV we work Scalar Tensor theories concentrating in Cosmological Models In the last chapters the cosmological models presented become more and more sophisticated including some new cases never published elsewhere in which all fundamental constants are made to vary with the age of the Universe namely the gravitational the cosmological the coupling Brans Dicke constants the speed of light Planck's fine structure constant α etc This is a mathematical cosmology textbook that may lead undergraduates and graduate students to one of the frontiers of research while keeping the prerequisites to a minimum because most of the theory in the book requires only prior knowledge of Calculus and a University Physics course

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

Relativity Asghar Qadir, 1989 The most important feature in this book is the simple presentation with details of calculations It is very easy to follow Fairly sophisticated calculations are developed very rapidly The presentation is logical and the detailed coverage makes this book very readable and useful The contents develop Relativity as a modern theory of motion starting by placing it in historical perspective and proceeding to show its logical necessity The development of the Lorentz transformation is given using only one assumption rather than two Right away in Chapter 3 geometry as required in Special Relativity for extension to General Relativity is introduced This enables the use of the four vector formalism of Minkowski By the end of Chapter 4 the general Lorentz transformations for three dimensional motion and their relation to four dimensional boosts have already been explained In Chapter 5 applications of relevance in Physics are provided After a brief introduction to elementary electromagnetic theory it is reformulated as a theory in four dimensions using tensors in Chapter 6 Finally in Chapter 7 the

theory is extended to deal with accelerated motion as corrections to Special Relativity

Interstellar Travel Les Johnson, Kenneth Roy, 2024-05-23 *Interstellar Travel* Propulsion Life Support Communications and the Long Journey addresses the technical challenges that must be overcome to make such journeys possible. Leading experts in the fields of space propulsion, power, communication, navigation, crew selection, safety, and health provide detailed information about state-of-the-art technologies and approaches for each challenge, along with possible methods based on real science and engineering. This book offers in-depth, up-to-date and realistic technical and scientific considerations in the pursuit of interstellar travel and will be an essential reference for scientists, engineers, researchers, and academics working on or interested in space development and space technologies. With a renewed interest in space exploration and development evidenced by the rise of the commercial space sector and various governments now planning to send humans back to the moon and to Mars, there is also growing interest in taking the next steps beyond the solar system and to the ultimate destination: planets circling other stars. With the rapid growth in the number of known exoplanets, people are now asking how we might make journeys to visit them. Discusses the technical challenges that must be overcome to mount interstellar missions. Features various aspects of interstellar travel by the world's recognized leading experts in the field. Provides referenceable data and analysis for both new and experienced researchers in the interstellar and deep space exploration fields.

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An Introduction to General Relativity and Cosmology Jerzy Plebanski, Andrzej Krasinski, 2024-05-31 Experts Plebanski and Krasinski 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 *Physics* , **Introduction to Relativity** John B. Kogut,2012-12-02 Introduction to Relativity is intended to teach physics and astronomy majors at the freshman sophomore or upper division levels how to think about special and general relativity in a fundamental but accessible way Designed to render any reader a master of relativity everything on the subject is comprehensible and derivable from first principles The book emphasizes problem solving contains abundant problem sets and is conveniently organized to meet the needs of both student and instructor Simplicity the book teaches space and time in relativity in a physical fashion with minimal mathematics Conciseness the book teaches relativity by emphasizing the basic simplicity of the principles at work Visualization space time diagrams Minkowski illustrate phenomena from simultaneity to the resolution of the twin paradox in a concrete fashion Worked problems two chapters of challenging problems solved in several ways illustrate and teach the principles Problem sets each chapter is accompanied by a full set of problems for the student that teach the principles and some new phenomena *Introduction to Theoretical Physics* Arthur Erich Haas,1925

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