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Sir Arthur Stanley Eddington



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A First Course in General Relativity Bernard F. Schutz, 1985-01-31 This textbook develops general relativity and its associated mathematics from a minimum of prerequisites leading to a physical understanding of the theory in some depth

General Relativity M. P. Hobson, G. P. Efstathiou, A. N. Lasenby, 2006-02-02 General Relativity An Introduction for Physicists provides a clear mathematical introduction to Einstein's theory of general relativity. It presents a wide range of applications of the theory concentrating on its physical consequences. After reviewing the basic concepts the authors present a clear and intuitive discussion of the mathematical background including the necessary tools of tensor calculus and differential geometry. These tools are then used to develop the topic of special relativity and to discuss electromagnetism in Minkowski spacetime. Gravitation as spacetime curvature is then introduced and the field equations of general relativity derived. After applying the theory to a wide range of physical situations the book concludes with a brief discussion of classical field theory and the derivation of general relativity from a variational principle. Written for advanced undergraduate and graduate students this approachable textbook contains over 300 exercises to illuminate and extend the discussion in the text

Space, Time and Gravitation Sir Arthur Stanley Eddington, 1921

General Relativity for the Gifted Amateur Tom Lancaster, Stephen Blundell, 2025-01-14 General relativity is one of the most profound statements in science. It is a theory of gravity that allows us to model the large scale structure of the Universe to understand and explain the motions and workings of stars to reveal how gravity interacts with light waves and even how it hosts its own gravitational waves. It is central to our notions of where the Universe comes from and what its eventual fate might be. For those wishing to learn physics general relativity enjoys a dubious distinction. It is frequently viewed as a difficult theory whose mastery is a rite of passage into the world of advanced physics and is described in an array of unforgiving weighty textbooks aimed firmly at aspiring professionals. Written by experimental physicists and aimed at providing the interested amateur with a bridge from undergraduate physics to general relativity this book is designed to be different. The imagined reader is a gifted amateur possessing a curious and adaptable mind looking to be told an entertaining and intellectually stimulating story but who will not feel patronised if a few mathematical niceties are spelled out in detail. Using numerous worked examples diagrams and careful physically motivated explanations this book will smooth the path

towards understanding the radically different and revolutionary view of the physical world that general relativity provides and which all physicists should have the opportunity to experience

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 are mathematics graduate students with some knowledge of global differential geometry. They have had the equivalent of freshman physics and find popular accounts of astrophysics and cosmology interesting. They appreciate mathematical clarity but are willing to accept physical motivations for the mathematics in place of mathematical ones. They 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 physicists who want to use this book as a first course on differential geometry, 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 so much hard work on boring details, 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, and those who want an encyclopedic treatment. The books by Hawking, Ellis, Penrose, Weinberg, and Misner, Thorne, Wheeler, I go further into the subject than we do. See also the survey article Sachs and Wu. 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.

General Relativity and Gravitation, 1986 Einstein's Space-Time Rafael Ferraro, 2007-06-07 This excellent textbook offers a unique take on relativity theory setting it in its historical context. Ideal for those interested in relativity and the history of physics, the book contains a complete account of special relativity that begins with the historical analysis of the reasons that led to a change in our view of space and time. Its aim is to foster a deep understanding of relativistic spacetime and its consequences for dynamics.

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 virtually all physics majors. One of the pioneers of the physics-first approach to the subject, renowned relativist James B. Hartle recognized that there is typically not enough time in a short introductory course for the traditional mathematics-first approach. In this text, he provides a fluent and accessible physics-first introduction to general relativity that begins with the essential physical applications and uses a minimum of new mathematics. This market-leading text is ideal for a one-semester course for undergraduates with only introductory mechanics as a prerequisite.

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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

General Relativity from A to B Robert Geroch, 1981-03-15 This beautiful little book is certainly suitable for anyone who has had an introductory course in physics and even for some who have not Joshua N Goldberg *Physics Today* An imaginative and convincing new presentation of Einstein's theory of general relativity The treatment is masterful continual emphasis being placed on careful discussion and motivation with the aim of showing how physicists think and develop their ideas Choice

A First Course in General Relativity Bernard Schutz, 2009-05-14 Second edition of a widely used textbook providing the first step into general relativity for undergraduate students with minimal mathematical background

The Geometry of Spacetime James J. Callahan, 2013-03-09 In 1905 Albert Einstein offered a revolutionary theory special relativity to explain some of the most troubling problems in current physics concerning electromagnetism and motion Soon afterwards Hermann Minkowski recast special relativity essentially as a new geometric structure for spacetime These ideas are the subject of the first part of the book The second part develops the main implications of Einstein's general relativity as a theory of gravity rooted in the differential geometry of surfaces The author explores the way an individual observer views the world and how a pair of observers collaborates to gain objective knowledge of the world He has tried to encompass both the general and special theory by using the geometry of spacetime as the unifying theme of the book To read it one needs only a first course in linear algebra and multivariable calculus and familiarity with the physical applications of calculus

General Relativity I.B. Khriplovich, 2006-02-08 The book is based on the course on general relativity given regularly at the Physics Department of Novosibirsk University The course lasting for one semester consists of 32 hours of lectures and 32 hours of tutorials plus homework of 10-12 problems The exam is passed by 30-35 students The results of the homework and exam give good reasons to believe that at least 20-25 of these students really digest the subject The course requires of students the knowledge of analytical mechanics and classical electrodynamics including special relativity Only chapters 7 and 10 of the book are in this respect exceptions the acquaintance with the notion of spin is useful for studying chapter 7 the fundamentals of thermodynamics and quantum mechanics are necessary for the last chapter But these parts of the book can be skipped without any loss for understanding all other chapters The book as well as the course itself is influenced essentially by the monograph by L. D. Landau and E. M. Lifshitz *The Classical Theory of Fields* Butterworth Heinemann 1975 However I strived to make the exposition as close as possible to a common university course of physics to make it accessible not only for theorists

Centennial Of General Relativity: A Celebration Cesar Augusto Zen Vasconcellos, 2017-02-17 It has been over 100 years since the presentation of the Theory of General Relativity by Albert Einstein in its final formulation to the Royal Prussian Academy of Sciences To celebrate 100 years of general relativity World Scientific publishes this volume with a dual goal to assess the current status of the field of general relativity in broad terms and discuss future directions The volume thus consists of broad overviews summarizing major developments over the past

decades and their perspective contributions

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 equations and on to exciting applications such as black holes gravitational radiation and cosmology Subtle points are illuminated throughout the text by careful and entertaining exposition A straightforward and lucid approach balancing mathematical rigor and physical insight are hallmarks of this important text The full text downloaded to your computer With eBooks you can search for key concepts words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf available as a free download available online and also via the iPad and Android apps Upon purchase you ll gain instant access to this eBook Time limit The eBooks products do not have an expiry date You will continue to access your digital ebook products whilst you have your Bookshelf installed

General Relativity: The Essentials Carlo Rovelli, 2021-09-09 A straightforward introduction to General Relativity explaining the physical philosophical and mathematical ideas it is built on

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