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SPACETIME AND GEOMETRY

AN INTRODUCTION TO GENERAL RELATIVITY

SEAN M. CARROLL

 Pearson

Introduction To Spacetime

Rafael Ferraro



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Special and General Relativity Rainer Dick, 2019-02-07 This book provides a concise introduction to both the special theory of relativity and the general theory of relativity. The format is chosen to provide the basis for a single semester course which can take the students all the way from the foundations of special relativity to the core results of general relativity: the Einstein equation and the equations of motion for particles and light in curved spacetime. To facilitate access to the topics of special and general relativity for science and engineering students without prior training in relativity or geometry, the relevant geometric notions are also introduced and developed from the ground up. Students in physics, mathematics or engineering with an interest to learn Einstein's theories of relativity should be able to use this book already in the second semester of their third year. The book could also be used as the basis of a graduate level introduction to relativity for students who did not learn relativity as part of their undergraduate training.

Introduction To Spacetime: A First Course On Relativity Bertel Laurent, 1995-01-16 The theory of relativity is tackled directly in this book, dispensing with the need to establish the insufficiency of Newtonian mechanics. This book takes advantage from the start of the geometrical nature of the relativity theory. The reader is assumed to be familiar with vector calculus in ordinary three-dimensional Euclidean space.

Spacetime Physics Edwin F. Taylor, John Archibald Wheeler, 1992-03-15 This thoroughly up-to-date, highly accessible overview covers microgravity, collider accelerators, satellite probes, neutron detectors, radioastronomy and pulsars.

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.

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Introduction to Space-Time Wireless Communications Arogyaswami Paulraj,Rohit Nabar,Dhananjay Gore,2003-05-29 An accessible introduction to the theory of space time wireless communications

Springer Handbook of Spacetime Abhay Ashtekar,Vesselin Petkov,2014-09-01 The Springer Handbook of Spacetime is dedicated to the ground breaking paradigm shifts embodied in the two relativity theories and describes in detail the profound reshaping of physical sciences they ushered in It includes in a single volume chapters on foundations on the underlying mathematics on physical and astrophysical implications experimental evidence and cosmological predictions as well as chapters on efforts to unify general relativity and quantum physics The Handbook can be used as a desk reference by researchers in a wide variety of fields not only by specialists in relativity but also by researchers in related areas that either grew out of or are deeply influenced by the two relativity theories cosmology astronomy and astrophysics high energy physics quantum field theory mathematics and philosophy of science It should also serve as a valuable resource for graduate students and young researchers entering these areas and for instructors who teach courses on these subjects The Handbook is divided into six parts Part A Introduction to Spacetime Structure Part B Foundational Issues Part C Spacetime Structure and Mathematics Part D Confronting Relativity theories with observations Part E General relativity and the universe Part F Spacetime beyond Einstein

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

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

A Mathematical Introduction To General Relativity Amol Sasane,2021-08-10 The book aims to give a mathematical presentation of the theory of general relativity that is

spacetime geometry based gravitation theory to advanced undergraduate mathematics students Mathematicians will find spacetime physics presented in the definition theorem proof format familiar to them The given precise mathematical definitions of physical notions help avoiding pitfalls especially in the context of spacetime physics describing phenomena that are counter intuitive to everyday experiences In the first part the differential geometry of smooth manifolds which is needed to present the spacetime based gravitation theory is developed from scratch Here many of the illustrating examples are the Lorentzian manifolds which later serve as spacetime models This has the twofold purpose of making the physics forthcoming in the second part relatable and the mathematics learnt in the first part less dry The book uses the modern coordinate free language of semi Riemannian geometry Nevertheless to familiarise the reader with the useful tool of coordinates for computations and to bridge the gap with the physics literature the link to coordinates is made through exercises and via frequent remarks on how the two languages are related In the second part the focus is on physics covering essential material of the 20th century spacetime based view of gravity energy momentum tensor field of matter field equation spacetime examples Newtonian approximation geodesics tests of the theory black holes and cosmological models of the universe Prior knowledge of differential geometry or physics is not assumed The book is intended for self study and the solutions to the over 200 exercises are included

An Overview of General Relativity and Space-Time Nicola Vittorio, 2022-12-29 This textbook equips Masters students studying Physics and Astronomy with the necessary mathematical tools to understand the basics of General Relativity and its applications It begins by reviewing classical mechanics with a more geometrically oriented language continues with Special Relativity and then onto a discussion on the pseudo Riemannian space times Applications span from the inner and outer Schwarzschild solutions to gravitational wave black holes spherical relativistic hydrodynamics and Cosmology The goal is to limit the abstract formalization of the problems to favor a hands on approach with a number of exercises without renouncing to a pedagogical derivation of the main mathematical tools and findings Features Provides a self contained introduction to General Relativity and to its standar applications Presents readers with all the tools necessary for further learning and research in the field Accessible to readers with just foundational knowledge of linear algebra and Lagrangian mechanics

The Spacetime World Joel A. Gwinn, 1984

The Geometry of Minkowski Spacetime Gregory L. Naber, 2003-01-01 This mathematically rigorous treatment examines Zeeman's characterization of the causal automorphisms of Minkowski spacetime and the Penrose theorem concerning the apparent shape of a relativistically moving sphere Other topics include the construction of a geometric theory of the electromagnetic field an in depth introduction to the theory of spinors and a classification of electromagnetic fields in both tensor and spinor form Appendixes introduce a topology for Minkowski spacetime and discuss Dirac's famous Scissors Problem Appropriate for graduate level courses this text presumes only a knowledge of linear algebra and elementary point set topology 1992 edition 43 figures

Relativity Steve Adams, 2017-06-30 Provides the essential principles and results of special relativity as required by undergraduates The

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Theoretical Foundations Of Cosmology: Introduction To The Global Structure Of Space-time Michael Heller, 1992-04-15. The book's principal aim is to clarify fundamental concepts, decipher mathematical structures used to model space time and relativistic worlds and to disclose their physical meaning. After each chapter philosophical implications of the presented material are commented upon. Both special and general theories of relativity are presented in the book with the stress on their global aspects. Although global mathematical methods are extensively used throughout the book the definitions of new concepts, short comments and examples make reading smooth without the need to consult other textbooks or review papers.

Introduction to General Relativity Cosimo Bambi, 2018-06-18. Following the approach of Lev Landau and Evgenii Lifshitz this book introduces the theory of special and general relativity with the Lagrangian formalism and the principle of least action. This method allows the complete theory to be constructed starting from a small number of assumptions and is the most natural approach in modern theoretical physics. The book begins by reviewing Newtonian mechanics and Newtonian gravity with the Lagrangian formalism and the principle of least action and then moves to special and general relativity. Most calculations are presented step by step as is done on the board in class. The book covers recent advances in gravitational wave astronomy and provides a general overview of current lines of research in gravity. It also includes numerous examples and problems in each chapter.

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