

General Relativity: Robertson Solutions



Starting from the most general spherically symmetric Robertson solution, we can derive all the important solutions. This includes the Schwarzschild solution (empty spacetime), the Reissner-Nordström solution (charged empty spacetime), the Schwarzschild-de Sitter solution (empty spacetime with a cosmological constant), and the Schwarzschild solution with a cosmological constant. These solutions are important for understanding the structure of black holes and the universe.

It will also be shown how the Schwarzschild solution can be derived from the Robertson solution. This is done by assuming that the spacetime is static and spherically symmetric, and by using the Einstein field equations to determine the metric coefficients.

~~Robertson Solutions: The most general spherically symmetric Robertson solution is given by the metric~~
~~$$ds^2 = -e^{2\alpha(r,t)} dt^2 + e^{2\beta(r,t)} (dr^2 + r^2 d\Omega^2)$$~~~~where α and β are functions of r and t . This metric is the most general spherically symmetric solution of the Einstein field equations.~~
~~The Schwarzschild solution is a special case of the Robertson solution, obtained by assuming that the spacetime is static and empty. In this case, the metric coefficients are given by~~
~~$$ds^2 = -\left(1 - \frac{2M}{r}\right) dt^2 + \left(1 - \frac{2M}{r}\right)^{-1} dr^2 + r^2 d\Omega^2$$~~~~where M is the mass of the central body. The Schwarzschild solution is the most important solution for understanding black holes.~~
~~The Reissner-Nordström solution is another special case of the Robertson solution, obtained by assuming that the spacetime is static and contains a central charge. In this case, the metric coefficients are given by~~
~~$$ds^2 = -\left(1 - \frac{2M}{r} + \frac{Q^2}{r^2}\right) dt^2 + \left(1 - \frac{2M}{r} + \frac{Q^2}{r^2}\right)^{-1} dr^2 + r^2 d\Omega^2$$~~~~where Q is the charge of the central body. The Reissner-Nordström solution is important for understanding charged black holes.~~
~~The Schwarzschild-de Sitter solution is a special case of the Robertson solution, obtained by assuming that the spacetime is static and contains a cosmological constant. In this case, the metric coefficients are given by~~
~~$$ds^2 = -\left(1 - \frac{2M}{r} - \frac{\Lambda r^2}{3}\right) dt^2 + \left(1 - \frac{2M}{r} - \frac{\Lambda r^2}{3}\right)^{-1} dr^2 + r^2 d\Omega^2$$~~~~where Λ is the cosmological constant. The Schwarzschild-de Sitter solution is important for understanding black holes in a universe with a cosmological constant.~~
~~The Schwarzschild solution with a cosmological constant is another special case of the Robertson solution, obtained by assuming that the spacetime is static and contains a cosmological constant. In this case, the metric coefficients are given by~~
~~$$ds^2 = -\left(1 - \frac{2M}{r} - \frac{\Lambda r^2}{3}\right) dt^2 + \left(1 - \frac{2M}{r} - \frac{\Lambda r^2}{3}\right)^{-1} dr^2 + r^2 d\Omega^2$$~~~~where Λ is the cosmological constant. This solution is important for understanding black holes in a universe with a cosmological constant.~~

General Relativity Hobson Solutions

Mike Guidry



General Relativity Hobson Solutions:

Introduction To General Relativity: Solutions To Problems John Dirk Walecka, 2017-06-16 It is important for every physicist today to have a working knowledge of Einstein's theory of general relativity. *Introduction to General Relativity* published in 2007 was aimed at first year graduate students or advanced undergraduates in physics. Only a basic understanding of classical Lagrangian mechanics is assumed beyond that the reader should find the material to be self-contained. The mechanics problem of a point mass constrained to move without friction on a two-dimensional surface of arbitrary shape serves as a paradigm for the development of the mathematics and physics of general relativity. Special relativity is reviewed. The basic principles of general relativity are then presented and the most important applications are discussed. The final special topics section takes the reader up to a few areas of current research. An extensive set of accessible problems enhances and extends the coverage. As a learning and teaching tool, this current book provides solutions to those problems. This text and solutions manual are meant to provide an introduction to the subject. It is hoped that these books will allow the reader to approach the more advanced texts and monographs as well as the continual influx of fascinating new experimental results with a deeper understanding and sense of appreciation.

The Physics of Cosmology Fulvio Melia, 2026-04-01 *The Physics of Cosmology* aims to adopt the many valuable lessons gleaned from the most recent observations, measuring, stretching, dissecting, and collating the myriad pieces of data informing our overall view of the cosmos in order to comprehensively update the fundamental underpinnings of theoretical cosmology. This book presents modern advances in the field, especially in the face of much higher precision measurements at all redshifts such as in the early Universe where the James Webb Space Telescope has been revolutionizing our view of cosmic evolution. These discoveries reveal significant defects in the theoretically unmotivated assumptions characterizing the spacetime metric used to interpret the data, which this book analyzes methodically and self-consistently to arrive at a more complete and accurate standard model of the Universe. From chapters on the Early Universe to the Semi-Classical Universe, *The Physics of Cosmology* is a valuable new resource that showcases the principal players and contributions in this field. Characterized by clarity of material and coverage of current topics, students and researchers working in general relativity and astrophysics will find it a useful introduction to the most up-to-date research in cosmology. Given how much the field has evolved over the last decade and how rapidly it continues to change, the book's material is original and timely to aid in students' comprehension and instructors' lessons. Demonstrates the close linkage between cosmology and fundamental branches in physics, including general relativity, quantum mechanics, particle physics, and statistical mechanics. Moves seamlessly between theory and data interpretation. Offers a direct foundational approach to the content supported by pedagogical features including extensive end-of-chapter key term definitions. Showcases numerous illustrations, diagrams, and figures that provide visual clarity to the cosmological topics at hand.

300 Problems in Special and General Relativity Mattias Blennow, Tommy

Ohlsson,2021-12-09 A textbook neutral problems and solutions book that complements any relativity textbook at advanced undergraduate or masters level General Relativity Simplified & Assessed Taha Sochi,2022-08-17 This book is about the general theory of relativity which is concisely labeled as general relativity The book is the result of a rather extensive view to the literature of this theory over most of its lifetime reflecting various stages of its development The book contains 129 solved problems as well as 606 exercises whose detailed solutions are published in another book that accompanies the present book The book also includes a detailed index and many cross references The book can be used as an introduction to general relativity at undergraduate and graduate levels Unlike most other books on general relativity which are mostly dedicated to the presentation justification application and validation of the formalism of the theory and hence rather minor attention is usually paid to the interpretation and epistemology of the theory this book is primarily interested in the interpretative and epistemological aspects of the theory Modern General Relativity M. W. Guidry, Mike Guidry,2019-01-03 Introduces the physics of general relativity in relation to modern topics such as gamma ray bursts black holes and gravitational waves

Modified and Quantum Gravity Christian Pfeifer, Claus Lämmerzahl,2023-09-30 This book discusses theoretical predictions and their comparison with experiments of extended and modified classical and quantum theories of gravity The goal is to provide a readable access and broad overview over different approaches to the topic to graduate and PhD students as well as to young researchers The book presents both theoretical and experimental insights and is structured in three parts The first addresses the theoretical models beyond special and general relativity such as string theory Poincare gauge theory and teleparallelism as well as Finsler gravity In turn the second part is focused on the observational effects that these models generate accounting for tests and comparisons which can be made on all possible scales from the universe as a whole via binary systems stars black holes satellite experiments down to laboratory experiments at micrometer and smaller scales The last part of this book is dedicated to quantum systems and gravity showing tests of classical gravity with quantum systems and coupling of quantum matter and gravity *Quantum Information in Gravitational Fields* Marco Lanzagorta,2014-06-01

One of the major scientific thrusts in recent years has been to try to harness quantum phenomena to increase dramatically the performance of a wide variety of classical information processing devices In particular it is generally accepted that quantum co **Higher Mathematics for Physics and Engineering** Hiroyuki Shima, Tsuneyoshi Nakayama,2010-04-12 Due to the rapid expansion of the frontiers of physics and engineering the demand for higher level mathematics is increasing yearly This book is designed to provide accessible knowledge of higher level mathematics demanded in contemporary physics and engineering Rigorous mathematical structures of important subjects in these fields are fully covered which will be helpful for readers to become acquainted with certain abstract mathematical concepts The selected topics are Real analysis Complex analysis Functional analysis Lebesgue integration theory Fourier analysis Laplace analysis Wavelet analysis Differential equations and Tensor analysis This book is essentially self contained and assumes only standard undergraduate

preparation such as elementary calculus and linear algebra It is thus well suited for graduate students in physics and engineering who are interested in theoretical backgrounds of their own fields Further it will also be useful for mathematics students who want to understand how certain abstract concepts in mathematics are applied in a practical situation The readers will not only acquire basic knowledge toward higher level mathematics but also imbibe mathematical skills necessary for contemporary studies of their own fields

Dissertation Abstracts International ,1985 *A Treatise on the Integral Calculus* Joseph Edwards,1930 The British National Bibliography Arthur James Wells,2007 Special Relativity Michael Tsamparlis,2010-05-17 Writing a new book on the classic subject of Special Relativity on which numerous important physicists have contributed and many books have already been written can be like adding another epicycle to the Ptolemaic cosmology Furthermore it is our belief that if a book has no new elements but simply repeats what is written in the existing literature perhaps with a different style then this is not enough to justify its publication However after having spent a number of years both in class and research with relativity I have come to the conclusion that there exists a place for a new book Since it appears that somewhere along the way mathematics may have obscured and prevailed to the degree that we tend to teach relativity and I believe theoretical physics simply using heavier mathematics without the inspiration and the mastery of the classic physicists of the last century Moreover current trends encourage the application of techniques in producing quick results and not tedious conceptual approaches resulting in long lasting reasoning On the other hand physics cannot be done a la carte stripped from philosophy or to put it in a simple but dramatic context A building is not an accumulation of stones As a result of the above a major aim in the writing of this book has been the distinction between the mathematics of Minkowski space and the physics of relativity

A Student's Manual for A First Course in General Relativity Robert B. Scott,2016-01-21 This comprehensive student manual has been designed to accompany the leading textbook by Bernard Schutz *A First Course in General Relativity* and uses detailed solutions cross referenced to several introductory and more advanced textbooks to enable self learners undergraduates and postgraduates to master general relativity through problem solving The perfect accompaniment to Schutz's textbook this manual guides the reader step by step through over 200 exercises with clear easy to follow derivations It provides detailed solutions to almost half of Schutz's exercises and includes 125 brand new supplementary problems that address the subtle points of each chapter It includes a comprehensive index and collects useful mathematical results such as transformation matrices and Christoffel symbols for commonly studied spacetimes in an appendix Supported by an online table categorising exercises a Maple worksheet and an instructors manual this text provides an invaluable resource for all students and instructors using Schutz's textbook

Mathematical Reviews ,2007 *Relativity and Religion* Herbert Douglas Anthony,1927 Change of the variables in a multiple integral Joseph Edwards,1954 **pt. I. Complex numbers. 1. The complex numbers from the algebraic point of view** Constantin Carathéodory,1954 **Supplemento Ai Rendiconti Del Circolo Matematico Di Palermo** ,1911 Engineering ,1920

Rendiconti del Circolo Matematico di Palermo ,1910

General Relativity Hobson Solutions Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the power of words has become more evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **General Relativity Hobson Solutions**, a literary masterpiece that delves deep in to the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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