

# Special and General Relativity

With Applications  
to White Dwarfs,  
Neutron Stars and  
Black Holes

# General Relativity With Applications To Astrophysics

**Michael H. Soffel, Wen-Biao Han**



## **General Relativity With Applications To Astrophysics:**

**General Relativity** Norbert Straumann, 2013-11-11 The foundations are thoroughly developed together with the required mathematical background from differential geometry developed in Part III The author also discusses the tests of general relativity in detail including binary pulsars with much space is devoted to the study of compact objects especially to neutron stars and to the basic laws of black hole physics This well structured text and reference enables readers to easily navigate through the various sections as best matches their backgrounds and perspectives whether mathematical physical or astronomical Very applications oriented the text includes very recent results such as the supermassive black hole in our galaxy and first double pulsar system [General Relativity, Astrophysics, and Cosmology](#) A.K. Raychaudhuri, S. Banerji, A. Banerjee, 2003-11-14 For about half a century the general theory of relativity attracted little attention from physicists However the discovery of compact objects such as quasars and pulsars as well as candidates for black holes on the one hand and the microwave background radiation on the other hand completely changed the picture In addition developments in elementary particle physics such as predictions of the behavior of matter at the ultrahigh energies that might have prevailed in the early stages of the big bang have greatly enhanced the interest in general relativity These developments created a large body of readers interested in general relativity and its applications in astrophysics and cosmology Having neither the time nor the inclination to delve deeply into the technical literature such readers need a general introduction to the subject before exploring applications It is for these readers that the present volume is intended Keeping in mind the broad range of interests and wanting to avoid mathematical complications as much as possible we have ventured to combine all three topics relativity astrophysics and cosmology in a single volume Naturally we had to make a careful selection of topics to be discussed in order to keep the book to a manageable length *General Relativity: With Applications To Astrophysics* Straumann, 2009-06-01 *Special and General Relativity* Sebastian Bobylest, Thomas Müller, Günter Wunner, 2025-12-14 This textbook combines the mathematical foundations of the theory of special and general relativity with numerous applications in physics and astronomy Besides the discussion of classical experiments that impressively confirm the predictions of the theory of relativity a special focus is on cosmology as an important application of general relativity The discussion of the physics of compact stellar objects i.e. white dwarfs neutron stars and black holes and a short section on the formation and evolution of stars complement the presentation The authors put special emphasis on relativistic visualization Two chapters give an overview of various visualization techniques in special and general relativity Examples of relativistic visualization make the predictions of relativity which so blatantly seem to contradict everyday experience more tangible and intelligible The resulting figures and accompanying videos support the understanding of the topics covered in the text The videos are accessible also via the Springer Nature More Media App This edition is the translation and extension of a textbook of the authors written in German It also includes more recent developments in astrophysics and cosmology such as the detection

and observation of gravitational waves or the Hubble controversy The book is intended for students of physics and related study courses who would like to get an overview of both the theory of relativity and its areas of application However the interested layperson too will gain a new and deeper insight into relativity and astrophysics Special and General Relativity Norman K. Glendenning, 2007-04-20 Special and General Relativity are concisely developed together with essential aspects of nuclear and particle physics Problem sets are provided for many chapters making the book ideal for a course on the physics of white dwarf and neutron star interiors Norman K Glendenning is Senior Scientist Emeritus at the Nuclear Science Division Institute for Nuclear and Particle Astrophysics Lawrence Berkeley National Laboratory at the University of California Berkeley He is the author of numerous books *Applied General Relativity* Michael H. Soffel, Wen-Biao Han, 2019-09-23 In the late 20th and beginning 21st century high precision astronomy positioning and metrology strongly rely on general relativity Supported by exercises and solutions this book offers graduate students and researchers entering those fields a self contained and exhaustive but accessible treatment of applied general relativity The book is written in a homogenous graduate level textbook style allowing the reader to understand the arguments step by step It first introduces the mathematical and theoretical foundations of gravity theory and then concentrates on its general relativistic applications clock rates clock synchronization establishment of time scales astronomical references frames relativistic astrometry celestial mechanics and metrology The authors present up to date relativistic models for applied techniques such as Satellite LASER Ranging SLR Lunar LASER Ranging LLR Globale Navigation Satellite Systems GNSS Very Large Baseline Interferometry VLBI radar measurements gyroscopes and pulsar timing A list of acronyms helps the reader keep an overview and a mathematical appendix provides required functions and terms General Relativity, Astrophysics, and Cosmology A.K. Raychaudhuri, S. Banerji, A. Banerjee, 2003-11-28 For about half a century the general theory of relativity attracted little attention from physicists However the discovery of compact objects such as quasars and pulsars as well as candidates for black holes on the one hand and the microwave background radiation on the other hand completely changed the picture In addition developments in elementary particle physics such as predictions of the behavior of matter at the ultrahigh energies that might have prevailed in the early stages of the big bang have greatly enhanced the interest in general relativity These developments created a large body of readers interested in general relativity and its applications in astrophysics and cosmology Having neither the time nor the inclination to delve deeply into the technical literature such readers need a general introduction to the subject before exploring applications It is for these readers that the present volume is intended Keeping in mind the broad range of interests and wanting to avoid mathematical complications as much as possible we have ventured to combine all three topics relativity astrophysics and cosmology in a single volume Naturally we had to make a careful selection of topics to be discussed in order to keep the book to a manageable length **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

**One Hundred Years Of General Relativity: From Genesis And Empirical Foundations To Gravitational Waves, Cosmology And Quantum Gravity - Volume 1** Wei-tou Ni, 2017-05-26 The aim of this two volume title is to give a comprehensive review of one hundred years of development of general relativity and its scientific influences This unique title provides a broad introduction and review to the fascinating and profound subject of general relativity its historical development its important theoretical consequences gravitational wave detection and applications to astrophysics and cosmology The series focuses on five aspects of the theory The first three topics are covered in Volume 1 and the remaining two are covered in Volume 2 While this is a two volume title it is designed so that each volume can be a standalone reference volume for the related topic

Einstein's General Theory of Relativity Øyvind Grøn, Sigbjørn Hervik, 2007-05-04 This book introduces the general theory of relativity and includes applications to cosmology The book provides a thorough introduction to tensor calculus and curved manifolds After the necessary mathematical tools are introduced the authors offer a thorough presentation of the theory of relativity Also included are some advanced topics not previously covered by textbooks including Kaluza Klein theory Israel's formalism and branes Anisotropic cosmological models are also included The book contains a large number of new exercises and examples each with separate headings The reader will benefit from an updated introduction to general relativity including the most recent developments in cosmology

*Applications of General Relativity* Philippe Jetzer, 2022-03-11 The aim of this textbook is to present in a comprehensive way several advanced topics of general relativity including gravitational waves tests of general relativity time delay spinors in curved spacetime Hawking radiation and geodetic precession to mention a few These are all important topics in today's research activities from both a theoretical and experimental point of view This textbook is designed for advanced undergraduate and graduate students to strengthen the knowledge acquired during the core courses on General Relativity The author developed the book from a series of yearly lectures with the intention of offering a gentle introduction to the field This book helps understanding the more specialized literature and can be used as a first reading to get quickly into the field when starting research Chapter end exercises complete the learning material to master key concepts

**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      General Relativity: The most beautiful of theories Carlo Rovelli, 2015-02-17 Generalising Newton's law of gravitation general relativity is one of the pillars of modern physics While applications in the beginning were restricted to isolated effects such as a proper understanding of Mercury's orbit the second half of the twentieth century saw a massive development of applications These include cosmology gravitational waves and even very practical results for satellite based positioning systems as well as different approaches to unite general relativity with another very successful branch of physics quantum theory On the occasion of general relativity's centennial leading scientists in the different branches of gravitational research review the history and recent advances in the main fields of applications of the theory which was referred to by Lev Landau as the most beautiful of the existing physical theories Contributions from Andy C Fabian Anthony L Lasenby Astrophysical black Holes Neil Ashby GNSS and other applications of General Relativity Gene Byrd Arthur Chernin Pekka Teerikorpi Mauri Vaaltonen Observations of general Relativity at strong and weak limits Ignazio Ciufolini General Relativity and dragging of inertial frames Carlo Rovelli The strange world of quantum spacetime      Gravitation and Cosmology: Principles and Applications of the General Theory of Relativity August Hall, 2023-09-19 Cosmology is a field of astronomy that studies the origin and evolution of the universe General theory of relativity also called Einstein's theory of gravity serves as the foundation for comprehending the history and large scale structure of the universe A number of significant predictions about the physical world such as the Big Bang origin of the universe the existence of black holes effect of gravity on clocks and gravitational lensing are also based on general relativity theory According to this theory numerous astrophysical occurrences produce gravitational waves which are ripples in the geometry of spacetime and these propagate at the speed of light This theory provides a unified description of gravity as a geometric property of space and time also known as the four dimensional spacetime model It also improves upon Newton's law of universal gravitation and generalizes special relativity It serves as the foundation for the fields of relativistic astrophysics and cosmology This book unfolds the principles and applications of the general theory relativity It presents researches and studies performed by experts across the globe The book will help the readers in keeping pace with the rapid changes in this field      *Applications of General Relativity in Astrophysics and Cosmology* Iya Tokareva, Tekhniyon, Makhon tekhnologi le-Yisra'el. Fakultah le-fisikah, 2009      Gravitation and Cosmology Steven Weinberg, 2013-08-12 A leading physicist delves into relativity and experimental applications Gravitation and Cosmology Principles and Applications of the General Theory of Relativity offers a Nobel laureate's perspectives on the wealth of data technological developments have brought to expand upon Einstein's theory Unique in basing relativity on the Principle of Equivalence of Gravitation and Inertia over Riemannian geometry this book explores relativity experiments and observational cosmology to provide a sound foundation upon which analyses can be made Covering special and general relativity tensor analysis gravitation curvature

and more this book provides an engaging insightful introduction to the forces that shape the universe

**General Relativity and John Archibald Wheeler** Ignazio Ciufolini, Richard A. Matzner, 2010-06-22 Observational and experimental data pertaining to gravity and cosmology are changing our view of the Universe General relativity is a fundamental key for the understanding of these observations and its theory is undergoing a continuing enhancement of its intersection with observational and experimental data These data include direct observations and experiments carried out in our solar system among which there are direct gravitational wave astronomy frame dragging and tests of gravitational theories from solar system and spacecraft observations This book explores John Archibald Wheeler's seminal and enduring contributions in relativistic astrophysics and includes the General Theory of Relativity and Wheeler's influence recent developments in the confrontation of relativity with experiments the theory describing gravitational radiation and its detection in Earth based and space based interferometer detectors as well as in Earth based bar detectors the mathematical description of the initial value problem in relativity and applications to modeling gravitational wave sources via computational relativity the phenomenon of frame dragging and its measurement by satellite observations All of these areas were of direct interest to Professor John A Wheeler and were seminally influenced by his ideas

*General Relativistic and Post-Newtonian Dynamics for Near-Earth Objects and Solar System Bodies* Joseph O'Leary, 2021-10-23 Owing to the increased accuracy requirements in fields such as astrometry and geodesy the general theory of relativity must be taken into account for any mission requiring highly accurate orbit information and for practically all observation and measurement techniques This book highlights the confluence of Applied Mathematics Physics and Space Science as seen from Einstein's general theory of relativity and aims to bridge the gap between theoretical and applied domains The book investigates three distinct areas of general relativity Exact solutions of the Einstein field equations of gravitation Dynamics of near Earth objects and solar system bodies Relativistic orbitography This book is an updated and expanded version of the author's PhD thesis which was awarded the International Astronomical Union PhD prize in Division A Fundamental Astronomy Included is a new introduction aimed at graduate students of General Relativity and extended discussions and results on topics in post Newtonian dynamics and general relativistic spacecraft propagation

Gravitation and Experiment Thibault Damour, Vincent Rivasseau, 2007-10-12 This book offers a detailed pedagogical introduction to general relativity It includes a review of what may lie beyond and collects up to date essays on the experimental tests of this theory including the precise timing of the double pulsar J0737 3039 Coverage also details the recent results of the Gravity Probe B mission

**Atom Optics and Space Physics** Wolfgang Schleich, IOS Press, 2009-07-03 The goal of this volume is to discuss the rapidly moving field of atom optics and interferometry with all its intricate aspects ranging from fundamental physics to applications and the theory of relativity The breathtaking success in manipulating atoms using lasers has encouraged these two so far disjunct communities to move closer together and begin collaborations After an introduction to atom optics and Bose Einstein condensation the theoretical foundations of cold atom interferometers

their use to test gravity and their implementation in laboratory measurements of the Earth rotation and of Newton's gravitational constant are discussed. Several papers discuss the characteristics of gyroscopes and interferometers as sensors for inertial forces starting from gyroscopes based on light waves and comparing their sensitivity to those based on matter waves. The final topic is the variation of fundamental constants, a subject that during the last years has attracted a lot of attention from different communities of physics.



## Unveiling the Power of Verbal Beauty: An Mental Sojourn through **General Relativity With Applications To Astrophysics**

In a global inundated with screens and the cacophony of immediate transmission, the profound energy and mental resonance of verbal beauty frequently disappear into obscurity, eclipsed by the regular onslaught of sound and distractions. Yet, situated within the lyrical pages of **General Relativity With Applications To Astrophysics**, a interesting work of literary elegance that impulses with natural feelings, lies an remarkable trip waiting to be embarked upon. Published by a virtuoso wordsmith, this interesting opus instructions viewers on a mental odyssey, delicately exposing the latent potential and profound affect embedded within the intricate internet of language. Within the heart-wrenching expanse of this evocative analysis, we will embark upon an introspective exploration of the book is central styles, dissect its fascinating publishing model, and immerse ourselves in the indelible impact it leaves upon the depths of readers souls.

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