

Basic Concepts in Relativistic Astrophysics

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World Scientific

Basic Concepts In Relativistic Astrophysics

Tsvi Piran, Remo Ruffini



Basic Concepts In Relativistic Astrophysics:

Basic Concepts In Relativistic Astrophysics Lizhi Fang, Remo Ruffini, 1983-12-01 In this book the interesting results of similar works carried out by both authors independently is presented in a unique manner This book is written as a token of exchange between the East and the West and it is hoped that it will lead to greater cooperation between the scientists

General Relativity and Relativistic Astrophysics Norbert Straumann, 2012-12-06 In 1979 I gave graduate courses at the University of Zurich and lectured in the Troisieme Cycle de la Suisse Romande a consortium of four universities in the french speaking part of Switzerland and these lectures were the basis of the Springer Lecture Notes in Physics Volume 150 published in 1981 This text appeared in German because there have been few modern expositions of the general theory of relativity in the mother tongue of its only begetter Soon after the book appeared W Thirring asked me to prepare an English edition for the Texts and Monographs in Physics Fortunately E Borie agreed to translate the original German text into English An excellent collaboration allowed me to revise and add to the contents of the book I have updated and improved the original text and have added a number of new sections mostly on astrophysical topics In particular in collaboration with M Camenzind I have included a chapter on spherical and disk accretion onto compact objects This book divides into three parts Part I develops the mathematical tools used in the general theory of relativity Since I wanted to keep this part short but reasonably self contained I have adopted the dry style of most modern mathematical texts Readers who have never before been confronted with differential geometry will find the exposition too abstract and will miss motivations of the basic concepts and constructions An Introduction to Relativistic Gravitation Remi Hakim, 1999-05-20 This is an introductory

textbook on applications of general relativity to astrophysics and cosmology The aim is to provide graduate students with a toolkit for understanding astronomical phenomena that involve velocities close to that of light or intense gravitational fields The approach taken is first to give the reader a thorough grounding in special relativity with space time the central concept following which general relativity presents few conceptual difficulties Examples of relativistic gravitation in action are drawn from the astrophysical domain The book can be read on two levels first as an introductory fast track course and then as a detailed course reinforced by problems which illuminate technical examples The book has extensive links to the literature of relativistic astrophysics and cosmology

Frontiers of Fundamental Physics and Physics Education Research Burra G. Sidharth, Marisa Michelini, Lorenzo Santi, 2014-03-20 In a knowledge based society research into fundamental physics plays a vital role not only in the enhancement of human knowledge but also in the development of new technology that affects everyday life The international symposium series Frontiers of Fundamental Physics FFP regularly brings together eminent scholars and researchers working in various areas in physics to exchange expertise ideas results and new research perspectives The twelfth such symposium FFP12 took place at the University of Udine Italy and covered diverse fields of research astrophysics high energy physics and particle physics theoretical physics gravitation and cosmology condensed

matter physics statistical physics computational physics and mathematical physics Importantly it also devoted a great deal of attention to physics education research teacher training in modern physics and popularization of physics The high scientific level of FFP12 was guaranteed by the careful selection made by scientific coordinators from among 250 submissions from 28 countries across the world During the three days of the conference nine general talks were delivered in plenary sessions 29 invited talks were given in specific topic areas and 59 oral presentations were made This book presents a selection of the best contributions at FFP12 with the aim of acquainting readers with the most important recent advances in fundamental physics and in physics education and teacher development

Relativistic Astrophysics and Cosmology Peter

Hoyng,2006-07-07 This textbook offers a succinct and self contained introduction into general relativity and its main areas of application compact objects gravitational waves and cosmology Pref

Galaxies, Quasars And Cosmology Lizhi Fang,Remo Ruffini,1985-12-01 This volume comprises lectures delivered at the First Equatorial School of Relativistic Astrophysics It covers various topics related to observational and theoretical problems of galaxies quasars and cosmology The aim is to analyze current problems

Literature 1984, Part 1 S. Böhme,Prof. Dr. Walter Fricke,H. Hefele,Inge Heinrich,W.

Hofmann,D. Krahn,V. R. Matas,Dr. Lutz D. Schmadel,G. Zech,2013-11-11

Gravitation and Spacetime Hans C.

Ohanian,Remo Ruffini,2013-04-08 The third edition of this classic textbook is a quantitative introduction for advanced undergraduates and graduate students It gently guides students from Newton s gravitational theory to special relativity and then to the relativistic theory of gravitation General relativity is approached from several perspectives as a theory constructed by analogy with Maxwell s electrodynamics as a relativistic generalization of Newton s theory and as a theory of curved spacetime The authors provide a concise overview of the important concepts and formulas coupled with the experimental results underpinning the latest research in the field Numerous exercises in Newtonian gravitational theory and Maxwell s equations help students master essential concepts for advanced work in general relativity while detailed spacetime diagrams encourage them to think in terms of four dimensional geometry Featuring comprehensive reviews of recent experimental and observational data the text concludes with chapters on cosmology and the physics of the Big Bang and inflation

Relativistic Hydrodynamics Luciano Rezzolla,Olando Zanotti,2013-09-26 This book provides an up to date lively and approachable introduction to the mathematical formalism numerical techniques and applications of relativistic hydrodynamics The topic is presented here in a form which will be appreciated both by students and researchers in the field

Relativistic Astrophysics, 2 I¶A¶kov Borisovich Zel'dovich,I. D. Novikov,1971 Though the kinematics of the evolving

universe became known decades ago research into the physics of processes occurring in the expanding universe received a reliable observational and theoretical basis only in more recent years These achievements have led in turn to the emergence of new problems on which an unusually active assault has begun This second volume of Relativistic Astrophysics provides a remarkably complete picture of the present state of cosmology It is a synthesis of the theoretical foundations of

contemporary cosmology which are derived from work in relativity plasma theory thermodynamics hydrodynamics and particle physics It presents the theoretical work that explains describes and predicts the nature of the universe the physical process that occur in it the formation of galaxies the synthesis of the light elements and the cosmological singularity and the theory of gravitation This book long and eagerly awaited is essential for everyone whose work is related to cosmology and astrophysics

Eighth Marcel Grossmann Meeting, The: On Recent Developments In Theoretical And Experimental General Relativity, Gravitation, And Relativistic Field Theories - Proceedings Of The Meeting (In 2 Parts) Tsvi Piran, Remo

Ruffini, 1999-05-14 Since 1975 the Marcel Grossmann Meetings have been organized to provide opportunities for discussing recent advances in gravitation general relativity and relativistic field theories emphasizing mathematical foundations physical predictions and experimental tests The objective of these meetings is to facilitate exchange among scientists that may deepen our understanding of space time structures and to review the status of ongoing experiments aimed at testing Einstein's theory of gravitation from either the ground or space The Eighth Marcel Grossmann Meeting took place on 22-27 June 1997 at the Hebrew University of Jerusalem Israel The scientific program included 25 plenary talks and 40 parallel sessions during which 400 papers were presented The papers that appear in this book cover all aspects of gravitation from mathematical issues to recent observations and experiments

Philosophy, Mathematics and Modern Physics Enno Rudolph, Ion-Olimpiu Stamatescu, 2012-12-06 In recent times a new dialogue has begun between the natural sciences and the humanities This is particularly true of physics and philosophy whose sphere of mutual interest expanded significantly with the advent of quantum mechanics Among other topics the discussion covers the evolution of theories the role of mathematics in the physical sciences the perception and cognition of nature and definitions of space and time In contrast to the custom of the last two centuries mathematics the language of physics is once again finding a respected place in the discourse of philosophers The interdisciplinary communication between philosophers mathematicians and physicists will be given new impetus by the thoughtful and wide ranging contributions to this book

Fundamental Solutions for Differential Operators and Applications Prem Kythe, 2012-12-06 Overview Many problems in mathematical physics and applied mathematics can be reduced to boundary value problems for differential and in some cases into differential equations These equations are solved by using methods from the theory of ordinary and partial differential equations variational calculus operational calculus function theory functional analysis probability theory numerical analysis and computational techniques Mathematical models of quantum physics require new areas such as generalized functions theory of distributions functions of several complex variables and topological and algebraic methods The main purpose of this book is to provide a self contained and systematic introduction to just one aspect of analysis which deals with the theory of fundamental solutions for differential operators and their applications to boundary value problems of mathematical physics applied mathematics and engineering with the related applicable and computational features The subject matter of this book has its

own deep rooted theoretical importance since it is related to Green's functions which are associated with most boundary value problems. The application of fundamental solutions to a recently developed area of boundary element methods has provided a distinct advantage in that an integral equation representation of a boundary value problem is often more easily solved by numerical methods than a differential equation with specified boundary and initial conditions. This situation makes the subject more attractive to those whose interest is primarily in numerical methods.

Foundations and Fundamental Concepts of Mathematics Howard Whitley Eves, 1997-01-01 This third edition of a popular well received text offers undergraduates an opportunity to obtain an overview of the historical roots and the evolution of several areas of mathematics. The selection of topics conveys not only their role in this historical development of mathematics but also their value as bases for understanding the changing nature of mathematics. Among the topics covered in this wide ranging text are mathematics before Euclid, Euclid's Elements, non Euclidean geometry, algebraic structure, formal axiomatics, the real numbers, set theory, logic and philosophy and more. The emphasis on axiomatic procedures provides important background for studying and applying more advanced topics while the inclusion of the historical roots of both algebra and geometry provides essential information for prospective teachers of school mathematics. The readable style and sets of challenging exercises from the popular earlier editions have been continued and extended in the present edition making this a very welcome and useful version of a classic treatment of the foundations of mathematics. A truly satisfying book. Dr Bruce E Meserve Professor Emeritus University of Vermont

Seventh Marcel Grossmann Meeting, The: On Recent Developments In Theoretical And Experimental General Relativity, Gravitation, And Relativistic Field Theories - Proceedings Of The 7th Marcel Grossmann Meeting (In 2 Parts) Remo Ruffini, George Mac Keiser, Robert T Jantzen, 1997-03-19 Since 1975 the triennial Marcel Grossmann Meetings have been organized in order to provide opportunities for discussing recent advances in gravitation, general relativity and relativistic field theories emphasizing mathematical foundations, physical predictions and experimental tests. The proceedings of the Seventh Marcel Grossmann Meeting include the invited papers given at the plenary sessions, the summaries of the parallel sessions, the contributed papers presented at the parallel sessions and the evening public lectures. The authors of these papers discuss many of the recent theoretical, observational and experimental developments that have significant implications for the fields of physics, cosmology and relativistic astrophysics.

The Universe of Fluctuations B. G. Sidharth, 2006-03-30 The Universe of Fluctuations: The Architecture of Spacetime and the Universe is a path breaking work which proposes solutions to the impasse and crisis facing fundamental physics and cosmology. It describes a cosmological model based on fuzzy spacetime that has correctly predicted a dark energy driven acceleration of our expanding universe with a small cosmological constant at a time when the popular belief was quite the contrary. It describes how the Universe is made up of an underpinning of Planck oscillators in a Quantum Vacuum. This leads to amongst other things a characterization of gravitation as being

distributional over the entire Universe thereby providing an answer to a puzzle brought to light by Weinberg years ago and since overlooked There is also a simple formula for the mass spectrum of all known elementary particles based on QCD dynamics Many other interesting ramifications and experimental tests for the future are also discussed This apart there is a brief survey of some of the existing theories The book is accessible to junior and senior researchers in High Energy Physics and Cosmology as well as the serious graduate student in Physics *Exploring Fundamental Issues in Nuclear Physics* Debades Bandyopadhyay, 2012 This book focus on recent advances in nuclear physics and bring together experimentalists and theorists Topics covered include neutron rich and superheavy nuclei supernova and r process nuclei nuclear symmetry energy and equation of state neutron stars FAIR and future Dubna research other related areas [Literature 1992, Part 1](#) Astronomisches Recheninstitut, 2013-11-11 Astronomy and Astrophysics Abstracts appearing twice a year has become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world **Numerical Relativity: Starting from Scratch** Thomas W. Baumgarte, Stuart L. Shapiro, 2021-04-08 A pedagogical and accessible introduction to numerical relativity the key tool to model gravitational waves and black hole mergers *Cosmology's Century* P. J. E. Peebles, 2022-04-26 From Nobel Prize winning physicist P J E Peebles the story of cosmology from Einstein to today Modern cosmology began a century ago with Albert Einstein's general theory of relativity and his notion of a homogenous philosophically satisfying cosmos *Cosmology's Century* is the story of how generations of scientists built on these thoughts and many new measurements to arrive at a well tested physical theory of the structure and evolution of our expanding universe In this landmark book one of the world's most esteemed theoretical cosmologists offers an unparalleled personal perspective on how the field developed P J E Peebles was at the forefront of many of the greatest discoveries of the past century making fundamental contributions to our understanding of the presence of helium and microwave radiation from the hot big bang the measures of the distribution and motion of ordinary matter and the new kind of dark matter that allows us to make sense of these results Taking readers from the field's beginnings Peebles describes how scientists working in independent directions found themselves converging on a theory of cosmic evolution interesting enough to warrant the rigorous testing it passes so well He explores the major advances some inspired by remarkable insights or perhaps just lucky guesses as well as the wrong turns taken and the roads not explored He shares recollections from major players in this story and provides a rare inside look at how science is really done A monumental work *Cosmology's Century* also emphasizes where the present theory is incomplete suggesting exciting directions for continuing research

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