

Essays in General Relativity

*Edited by
Frank J. Tipler*

Essays In General Relativity A Festschrift For Abraham Taub

Frank J. Tipler



Essays In General Relativity A Festschrift For Abraham Taub:

Essays in General Relativity Frank J. Tipler, 2013-10-22 *Essays in General Relativity A Festschrift for Abraham Taub* is a collection of essays to honor Professor Abraham H Taub on the occasion of his retirement from the mathematics faculty of the University of California at Berkeley. Relativistic hydrodynamics has always been a subject dear to Taub's heart. In fact, many basic results on special relativistic fluid flows are due to him, and he has been a major contributor to the study of fluid flows near shocks. The book contains 16 chapters and begins with a discussion of a geometrical approach to general relativity. This is followed by separate chapters that examine the topology of the space-time manifold representing a stellar model, the notion of an external return in the context of general relativity, and the standard two-surface integral formulation of gravitational energy and momentum. Subsequent chapters deal with tidal forces in a highly asymmetric Taub universe, derivation of theoretical upper limits on the strengths of the gravitational waves that bathe the Earth, and a new formulation of Lagrangian general relativistic hydrodynamics.

3+1 Formalism in General Relativity Éricourgoulhon, 2012-02-27 This graduate-level course-based text is devoted to the 3+1 formalism of general relativity, which also constitutes the theoretical foundations of numerical relativity. The book starts by establishing the mathematical background: differential geometry, hypersurfaces embedded in space-time, foliation of space-time by a family of space-like hypersurfaces, and then turns to the 3+1 decomposition of the Einstein equations, giving rise to the Cauchy problem with constraints, which constitutes the core of 3+1 formalism. The ADM-Hamiltonian formulation of general relativity is also introduced at this stage. Finally, the decomposition of the matter and electromagnetic field equations is presented, focusing on the astrophysically relevant cases of a perfect fluid and a perfect conductor, ideal magnetohydrodynamics. The second part of the book introduces more advanced topics: the conformal transformation of the 3-metric on each hypersurface and the corresponding rewriting of the 3+1 Einstein equations; the Isenberg-Wilson-Mathews approximation to general relativity; global quantities associated with asymptotic flatness: ADM mass, linear and angular momentum, and with symmetries: Komar mass and angular momentum. In the last part, the initial data problem is studied: the choice of spacetime coordinates within the 3+1 framework is discussed, and various schemes for the time integration of the 3+1 Einstein equations are reviewed. The prerequisites are those of a basic general relativity course, with calculations and derivations presented in detail, making this text complete and self-contained. Numerical techniques are not covered in this book.

Relativity and Geometry Roberto Torretti, 2014-05-20 *Relativity and Geometry* aims to elucidate the motivation and significance of the changes in physical geometry brought about by Einstein in both the first and the second phases of relativity. The book contains seven chapters and a mathematical appendix. The first two chapters review a historical background of relativity. Chapter 3 centers on Einstein's first Relativity paper of 1905. Subsequent chapters present the Minkowskian formulation of special relativity. Chapters 5 and 6 deal with Einstein's search for general relativity from 1907 to 1915, as well as some aspects and subsequent developments of the theory. The last chapter

explores the concept of simultaneity geometric conventionalism and a few other questions concerning space time structure causality and time **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 *Accelerating Expansion* Gordon Belot,2023-07-25

Accelerating Expansion explores some of the philosophical implications of modern cosmology focused on the significance that the discovery of the accelerating expansion of the Universe has for our understanding of time geometry and physics The appearance of the cosmological constant in the equations of general relativity allows one to model universes in which space has an inherent tendency towards expansion This constant introduced by Einstein but subsequently abandoned by him returned to centre stage with the discovery of the accelerating expansion This pedagogically oriented essay begins with a study of the most basic and elegant relativistic world that involves a positive cosmological constant de Sitter spacetime It then turns to the relatives of de Sitter spacetime that dominate modern relativistic cosmology Some of the topics considered include the nature of time and simultaneity in de Sitter worlds the sense in which de Sitter spacetime is a powerful dynamical attractor the limited extent to which observation can give us information about the topology of space in a world undergoing accelerated expansion and cosmologists favourite sceptical worry about the reliability of evidence and the possibility of knowledge the problem of Boltzmann brains **Introduction to 3+1 Numerical Relativity** Miguel Alcubierre,2008-04-10

This book introduces the modern field of 3+1 numerical relativity The book has been written in a way as to be as self contained as possible and only assumes a basic knowledge of special relativity Starting from a brief introduction to general relativity it discusses the different concepts and tools necessary for the fully consistent numerical simulation of relativistic astrophysical systems with strong and dynamical gravitational fields Among the topics discussed in detail are the following the initial data problem hyperbolic reductions of the field equations gauge conditions the evolution of black hole space times relativistic hydrodynamics gravitational wave extraction and numerical methods There is also a final chapter with examples of some simple numerical space times The book is aimed at both graduate students and researchers in physics and astrophysics and at those interested in relativistic astrophysics **Non-Inertial Frames and Dirac Observables in Relativity** Luca

Lusanna,2019-07-04 Interpreting general relativity relies on a proper description of non inertial frames and Dirac observables This book describes global non inertial frames in special and general relativity The first part covers special relativity and Minkowski space time before covering general relativity globally hyperbolic Einstein space time and the

application of the 3 1 splitting method to general relativity The author uses a Hamiltonian description and the Dirac Bergmann theory of constraints to show that the transition between one non inertial frame and another is a gauge transformation extra variables describing the frame are gauge variables and the measurable matter quantities are gauge invariant Dirac observables Point particles fluids and fields are also discussed including how to treat the problems of relative times in the description of relativistic bound states and the problem of relativistic centre of mass Providing a detailed description of mathematical methods the book is perfect for theoretical physicists researchers and students working in special and general relativity

Gravitation and Gauge Symmetries M Blagojevic,2001-10-25 In the course of the development of electromagnetic weak and strong interactions the concept of internal gauge invariance grew up and established itself as an unavoidable dynamical principle in particle physics It is less known that the principle of equivalence and the basic dynamical properties of the gravitational interaction can also be ex

The Physics of Immortality Frank J. Tipler,1997-09-18 Is there a higher power in the universe What happens to us when we die Leading physicist Frank J Tipler tackles these questions and more in an astonishing and profoundly important book that scientifically proves the existence of God and the physical resurrection of the dead

Beyond the Big Bang Willem B. Drees,1990 Originally presented as the author s thesis doctoral University of Groningen Includes bibliographical references p 291 316 and index

Quantization of Singular Symplectic Quotients N.P. Landsman,Markus Pflaum,Martin Schlichenmaier,2012-12-06 This is the first exposition of the quantization theory of singular symplectic Marsden Weinstein quotients and their applications to physics The reader will acquire an introduction to the various techniques used in this area as well as an overview of the latest research approaches These involve classical differential and algebraic geometry as well as operator algebras and noncommutative geometry Thus one will be amply prepared to follow future developments in this field

Gravitational Waves Michele Maggiore,2008 The two volumes of Gravitational Waves provide a comprehensive and detailed account of the physics of gravitational waves Volume 2 discusses what can be learned from gravitational waves in astrophysics and in cosmology by systematizing a large body of theoretical developments that have taken place over the last decades

Shapes of Time in British Twenty-First Century Quantum Fiction Sonia Front,2015-09-04 This book addresses the notion of time and temporality and its various conceptualizations in the theories of the new physics utilized as a thematic and formal framework in the British novel of the twenty first century As the Newtonian conception of reality does not provide a reliable framework within which to situate human experience and generate meaning fiction writers have recognized quantum mechanics as a potent source from which to draw in search of new metaphors The quantum has become a part of the understanding of reality and its concepts and assumptions have been absorbed into the textual structure and content of literary fiction Shapes of Time in British Twenty First Century Quantum Fiction examines human temporality as mediated by the timeshapes imagined within the context of the new physics and explores the philosophical implications for human

temporality and identity of situating an individual within the realm of physical time Its chapters deal with various concepts of the new physics connected with temporality and their appropriation in a selected novel parallel universes in Andrew Crumey s Sputnik Caledonia 2008 eternal recurrence and Poincaré s theorem in David Mitchell s Cloud Atlas 2004 chaos theory in Samantha Harvey s The Wilderness 2009 and the end of time in Scarlett Thomas s The End of Mr Y 2006 Each of them corresponds to a different conceptual shape of time tree concertina spiral and snapshot respectively which is enacted on the formal level Analyzing the new time constructs in a narrative this book thus uncovers passages between scientific and humanistic standpoints and reveals quantum fiction to be an effective tool for visualizing the subjective non homogenous experience of private time

The Emergence of Complexity in Mathematics, Physics, Chemistry and Biology Bernard Pullman, 1996 In this volume some of the world s leading scientists discuss the role of complexity across all the scientific disciplines Opinions differ for some complexity holds the key to a deeper and fuller understanding of the world to others it is merely a modern version of the philosophers stone

Virtual Immortality - God, Evolution, and the Singularity in Post- and Transhumanism Oliver Krüger, 2021-10-01 In recent years ideas of post and transhumanism have been popularized by novels TV series and Hollywood movies According to this radical perspective humankind and all biological life have become obsolete Traditional forms of life are inefficient at processing information and inept at crossing the high frontier outer space While humankind can expect to be replaced by their own artificial progeny posthumanists assume that they will become an immortal part of a transcendent superintelligence Krüger s award winning study examines the historical and philosophical context of these futuristic promises by Ray Kurzweil Nick Bostrom Frank Tipler and other posthumanist thinkers

The Origin and Evolution of Galaxies J.T. Jones, J.E. Jones, 2012-12-06 The Origin and Evolution of Galaxies is the outstanding problem of modern cosmology Fortunately we have a firm cosmological framework on which to base our theories the hot big bang and recently there has been substantial progress in providing observations which potentially can constrain these theories The problem of galaxy formation is as a consequence one involving many diverse branches of physics and astrophysics It has been the aim of the school and this compendium of lectures and seminars to bring together these diverse aspects at a level enabling research workers to understand what is going on in other corners of the subject and to see how progress in each area impinges on the others We are grateful to the contributors to this volume for allowing us considerable editorial license with their articles We have attempted to provide a representative sample of the talks that were given at the school besides the texts of the invited lecturers It is regrettable that for reasons of space we have had to leave out a number of other contributions

Astronomy and Astrophysics Abstracts S. Böhme, W. Fricke, H. Hefele, I. Heinrich, W. Hofmann, D. Krahn, V. R. Matas, L. D. Schmädel, G. Zech, 2013-12-14 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a

resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 31 contains literature published in 1982 and received before July 15 1982 some older literature which was received late and which is not recorded in earlier volumes is also included We acknowledge with thanks contributions to this volume by Dr J Bouska Prague who surveyed journals and publications in Czech and supplied us with abstracts in English

A History of Modern Planetary Physics Stephen G. Brush, 1996-04-26 Where did we come from Before there was life there had to be something to live on a planet a solar system During the past 200 years astronomers and geologists have developed and tested several different theories about the origin of the solar system and the nature of the Earth Did the Earth and other planets form as a by product of a natural process that formed the Sun Did the solar system come into being as the result of a catastrophic encounter of two stars Is the inside of the Earth solid liquid or gaseous The three volumes that make up A History of Modern Planetary Physics present a survey of these theories Nebulous Earth follows the development of the nineteenth century's most popular explanation for the origin of the solar system Laplace's Nebular Hypothesis This theory supposes that a flattened mass of gas extending beyond Neptune's orbit cooled and shrank throwing off in the process successive rings that in time coalesced to form several planets *Proceedings of the Second Marcel Grossmann Meeting on General Relativity* International Centre for Theoretical Physics, 1982

Quantum Theory of Gravity, Essays in Honor of the 60th Birthday of Bryce C DeWitt Bryce Seligman DeWitt, 1984 The 33 essays in this volume together provide a valuable overview of the progress towards a theory of quantum gravity and offer succinct treatment of quantum field theory in curved space times supergravity cosmology black holes quantum geometry supersymmetry and related phenomena

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