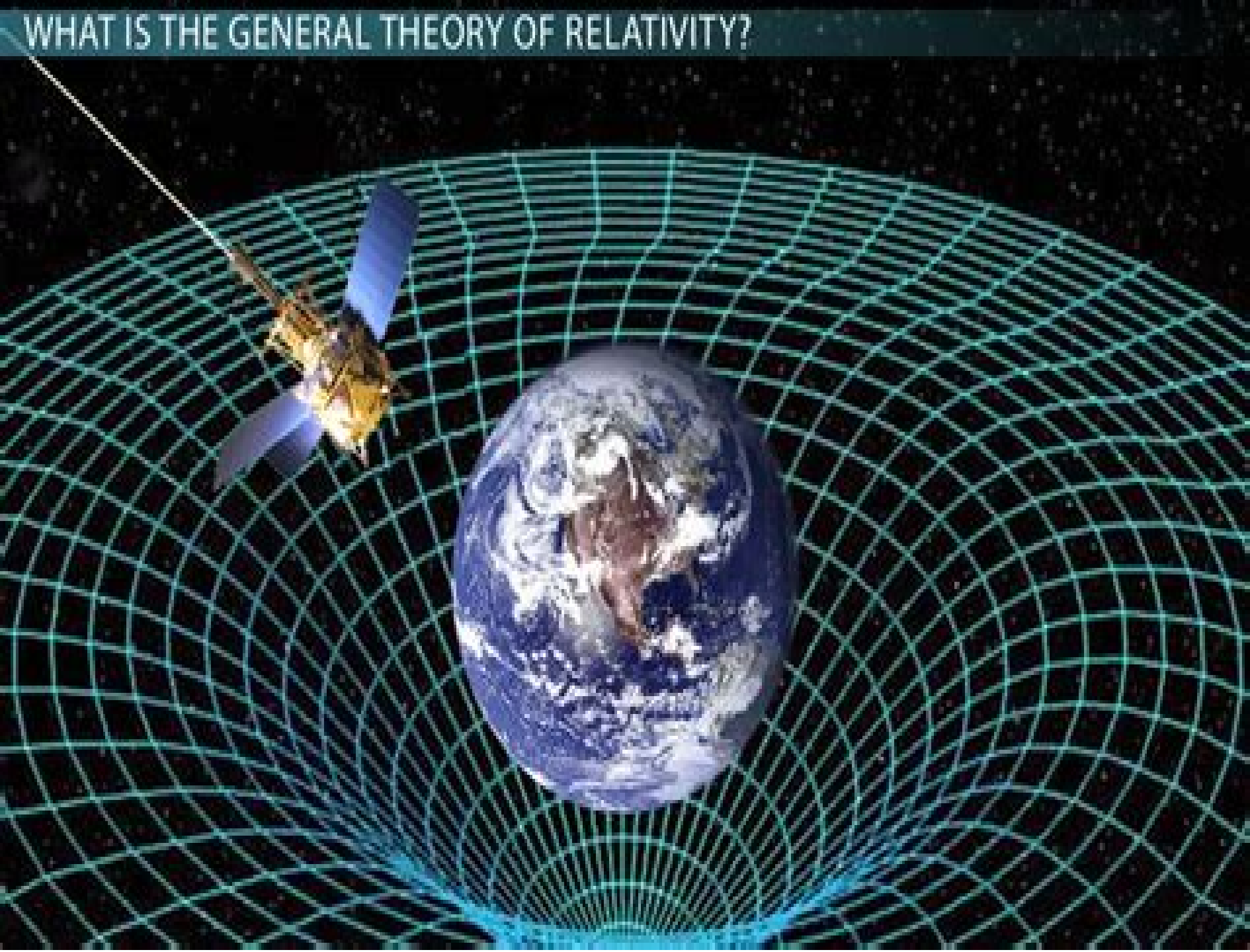


WHAT IS THE GENERAL THEORY OF RELATIVITY?



General Relativity As A Representation Of Gravitation

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The Theory of General Relativity and Gravitation Ludwik Silberstein, 1922 **Massless Representations of the Poincaré Group** R. Mirman, 2005-05 Preface 1 The Physical Meaning of Poincaré Massless Representations 1 2 Massless Representations 12 3 Massless Fields are Different 32 4 How to Couple Massless and Massive Matter 56 5 The Behavior of Matter in Fields 73 6 Geometrical Reasons for the Poincaré Group 95 7 Description of the Electromagnetic Field 123 8 The Equations Governing Free Gravitation 135 9 How Matter Determines Gravitational Fields 150 10 Nonlinearity and Geometry 165 11 Quantum Gravity 183 References 201 Index 207 **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 computing will revolutionize information processing. However, the development of quantum computing is hindered by the lack of a quantum theory of gravity. The Curious History of Relativity Jean Eisenstaedt, 2018-06-05 Black holes may obliterate most things that come near them, but they saved the theory of general relativity. Einstein's theory was quickly accepted as the true theory of gravity after its publication in 1915, but soon took a back seat in physics to quantum mechanics and languished for decades on the blackboards of mathematicians. Not until the existence of black holes by Stephen Hawking and Roger Penrose in the 1960s, after Einstein's death, was the theory revived. Almost one hundred years after general relativity replaced Newton's theory of gravitation, The Curious History of Relativity tells the story of both events surrounding general relativity and the techniques employed by Einstein and the relativists to construct, develop and understand his almost impenetrable theory. Jean Eisenstaedt, one of the world's leading experts on the subject, also discusses the theory's place in

the evolution of twentieth century physics He describes the main stages in the development of general relativity its beginnings its strange crossing of the desert during Einstein's lifetime while under heated criticism and its new life from the 1960s on when it became vital to the understanding of black holes and the observation of exotic objects and eventually to the discovery of the accelerating universe We witness Einstein's construction of his theory as well as the work of his fascinated discouraged and enthusiastic colleagues physicists mathematicians and astronomers Written with flair *The Curious History of Relativity* poses and answers the difficult questions raised by Einstein's magnificent intellectual feat *The Cosmos Of Science* John Earman, 1998-12-15 The Cosmos of Science presents a cross section of the best work currently being done in history and philosophy of science exploring fundamental questions in four major areas history of science foundations of mathematics and physics induction and scientific methodology and action and rationality Together these essays from the Pittsburgh Konstanz series reveal the coherence and order of the cosmos of science Problems in the General Theory of Relativity and Theory of Group Representations N. G. Basov, 2012-12-06 This collection contains survey articles dealing with the following topics The Mach principle and its role in the general theory of relativity the modern conception of the vacuum new methods in the theory of Lie group representations the coherent state method and its application to physical problems and the Newman Penrose method and its application to problems in general relativity theory **Group Theory & General Relativity** Moshe Carmeli, 2000-11-15 This is the only book on the subject of group theory and Einstein's theory of gravitation It contains an extensive discussion on general relativity from the viewpoint of group theory and gauge fields It also puts together in one volume many scattered original works on the use of group theory in general relativity theory There are twelve chapters in the book The first six are devoted to rotation and Lorentz groups and their representations They include the spinor representation as well as the infinite dimensional representations The other six chapters deal with the application of groups particularly the Lorentz and the $SL(2, \mathbb{C})$ groups to the theory of general relativity Each chapter is concluded with a set of problems The topics covered range from the fundamentals of general relativity theory its formulation as an $SL(2, \mathbb{C})$ gauge theory to exact solutions of the Einstein gravitational field equations The important Bondi Metzner Sachs group and its representations conclude the book The entire book is self contained in both group theory and general relativity theory and no prior knowledge of either is assumed The subject of this book constitutes a relevant link between field theoreticians and general relativity theoreticians who usually work rather independently of each other The treatise is highly topical and of real interest to theoretical physicists general relativists and applied mathematicians It is invaluable to graduate students and research workers in quantum field theory general relativity and elementary particle theory **A Journey into Quantization in Astrophysics** Florentin Smarandache, Victor Christianto, 2013 The present book consists of 17 select scientific papers from ten years of work around 2003-2013 The topic covered here is quantization in Astrophysics We also discuss other topics for instance Pioneer spacecraft anomaly We discuss a number of sub topics for instance the use

of Schrödinger equation to describe celestial quantization Our basic proposition here is that the quantization of planetary systems corresponds to quantization of circulation as observed in superfluidity And then we extend it further to the use of complex Ginzburg Landau equation to describe possible nonlinearity of planetary quantization The present book is suitable for young astronomers and astrophysicists as well as for professional astronomers who wish to update their knowledge in the vast topic of quantization in astrophysics This book is also suitable for college students who want to know more about this subject

Classical and Quantum Gravity, 2004 **Neutrosophic Physics: More Problems, More Solutions (Collected Papers)** Florentin Smarandache, 2010 In this concern neutrosophic logics and neutrosophy in general established by Prof Smarandache is one of the promising research instruments which could be successfully applied by a theoretical physicist Naturally neutrosophic logics being a part of modern logics states that neutralities may be between any physical states or states of space time In particular this leads sometimes to paradoxical situations when two opposite states are known in physics while the neutral state between them seems absolutely impossible from a physical viewpoint Meanwhile when considering the theoretically possible neutralities in detail we see that these neutral states indicate new phenomena which were just discovered by the experimentalists in the last decade or shows a new field for further experimental studies as for example unmatter which is a state between matter and antimatter Research papers presented in this collection manifest only a few of many possible applications of neutrosophic logics to theoretical physics D Rabounski The multi space with its multi structure is a Theory of Everything It can be used for example in the Unified Field Theory that tries to unite the gravitational electromagnetic weak and strong interactions in physics F Smarandache *Report of the Annual Meeting* British Association for the Advancement of Science. Meeting, 1927 *The Yale Scientific Magazine*, 1927 **Report of the ... Meeting of the British Association for the Advancement of Science** British Association for the Advancement of Science, 1927 **Nuclear Science Abstracts**, 1970 NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976 pre dating the prestigious INIS database which began in 1970 NSA existed as a printed product Volumes 1-33 initially created by DOE's predecessor the U S Atomic Energy Commission AEC NSA includes citations to scientific and technical reports from the AEC the U S Energy Research and Development Administration and its contractors plus other agencies and international organizations universities and industrial and research organizations References to books conference proceedings papers patents dissertations engineering drawings and journal articles from worldwide sources are also included Abstracts and full text are provided if available Engineering, 1927 Engineering Progress Conrad Matschoss, 1920 **Engineering Progress**, 1920 Science Abstracts, 1922

Stability by Linearization of Einstein's Field Equation Joan Girbau, Lluís Bruna, 2010-02-19 The concept of linearization stability arises when one compares the solutions to a linearized equation with solutions to the corresponding true equation This requires a new definition of linearization stability adapted to Einstein's equation However this new definition cannot be

applied directly to Einstein's equation because energy conditions tie together deformations of the metric and of the stress energy tensor. Therefore a background is necessary where the variables representing the geometry and the energy matter are independent. This representation is given by a well posed Cauchy problem for Einstein's field equation. This book establishes a precise mathematical framework in which linearization stability of Einstein's equation with matter makes sense. Using this framework conditions for this type of stability in Robertson Walker models of the universe are discussed.

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