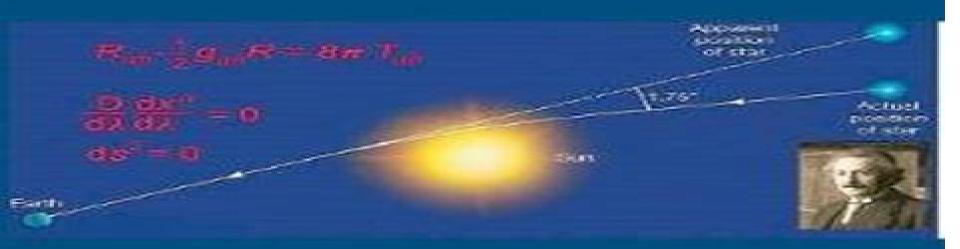


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Demetrios Christodoulou

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Lectures on General Relativity A. Papapetrou, 2012-12-06 This book is an elaboration of lecture notes for the graduate course on General Rela tivity given by the author at Boston University in the spring semester of 1972 It is an introduction to the subject only as the time available for the course was limited. The author of an introduction to General Relativity is faced from the beginning with the difficult task of choosing which material to include A general criterion as sisting in this choice is provided by the didactic character of the book Those chapters have to be included in priority which will be most useful to the reader in enabling him to understand the methods used in General Relativity the results obtained so far and possibly the problems still to be solved This criterion is not sufficient to ensure a unique choice General Relativity has developed to such a degree that it is impossible to include in an introductory textbook of a reasonable length even a very condensed treatment of all important problems which have been discussed until now and the author is obliged to decide in a more or less subjective manner which of the more recent developments to omit The following lines indicate by means of some examples the kind of Advanced Lectures on General Relativity choice made in this book Cuba Hugh Thomas, Jayant Vishnu Narlikar, 1978 Geoffrey Compère, 2019-01-31 These lecture notes are intended for starting PhD students in theoretical physics who have a working knowledge of General Relativity The four topics covered are Surface charges as conserved quantities in theories of gravity Classical and holographic features of three dimensional Einstein gravity Asymptotically flat spacetimes in four dimensions BMS group and memory effects The Kerr black hole properties at extremality and quasi normal mode ringing Each topic starts with historical foundations and points to a few modern research directions LECTURES ON GENERAL **RELATIVITY.** SUMMER INST. IN THEOR. PHYS. BRANDEIS UNIV. 1964, Seventeen Simple Lectures on General Relativity Theory H. A. Buchdahl, 1981-11-27 A self contained critical introduction to Einstein's general theory of relativity that supplements the many conventional expository works on relativity Emphasis is on clarification of underlying notions assumptions prejudices and points of semantic confusion Lectures on General Relativity Theory Alfred Schild, 1965

General Relativity Robert Geroch, 2013-02-25 Robert Geroch's lecture notes on general relativity are unique in three main respects First the physics of general relativity and the mathematics which describes it are masterfully intertwined in such a way that both reinforce each other to facilitate the understanding of the most abstract and subtle issues Second the physical phenomena are first properly explained in terms of spacetime and then it is shown how they can be decomposed into familiar quantities expressed in terms of space and time which are measured by an observer Third Geroch's successful pedagogical approach to teaching theoretical physics through visualization of even the most abstract concepts is fully applied in his lectures on general relativity by the use of around a hundred figures Although the book contains lecture notes written in 1972 it is and will remain an excellent introduction to general relativity which covers its physical foundations its mathematical formalism the classical tests of its predictions its application to cosmology a number of specific and important

issues such as the initial value formulation of general relativity signal propagation time orientation causality violation singularity theorems conformal transformations and asymptotic structure of spacetime and the early approaches to quantization of the gravitational field Geroch's Differential Geometry 1972 Lecture Notes can serve as a very helpful companion to this book

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