

problem book in relativity and gravitation

Alan P. Lightman
William H. Press
Richard H. Price
Saul A. Teukolsky

Problem Book In Relativity And Gravitation

**A. P. Lightman, W. H. Press, R. H.
Price, Saul A. Teukolsky**



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Problem Book in Relativity and Gravitation Alan P. Lightman, 1975-12-21 The authors have attempted to convey a mode of approach to these kinds of problems revealing procedures that can reduce the labor of calculations while avoiding the pitfall of too much or too powerful formalism

Problem Book in Relativity and Gravitation Alan P. Lightman, William H. Press, Richard H. Price, Saul A. Teukolsky, 2017-09-01 An essential resource for learning about general relativity and much more from four leading experts Important and useful to every student of relativity this book is a unique collection of some 475 problems with solutions in the fields of special and general relativity gravitation relativistic astrophysics and cosmology The problems are expressed in broad physical terms to enhance their pertinence to readers with diverse backgrounds In their solutions the authors have attempted to convey a mode of approach to these kinds of problems revealing procedures that can reduce the labor of calculations while avoiding the pitfall of too much or too powerful formalism Although well suited for individual use the volume may also be used with one of the modern textbooks in general relativity

Problem Book in Relativity and Gravitation, 1973 *Problem book in relativity and gravitation* A. P. Lightman, W. H. Press, R. H. Price, Saul A. Teukolsky, 1975

300 Problems in Special and General Relativity Mattias Blennow, Tommy Ohlsson, 2021-12-09 A textbook neutral problems and solutions book that complements any relativity textbook at advanced undergraduate or masters level

Radiative Processes in Astrophysics George B. Rybicki, Alan P.

Lightman, 2024-11-12 Radiative Processes in Astrophysics This clear straightforward and fundamental introduction is designed to present from a physicist's point of view radiation processes and their applications to astrophysical phenomena and space science It covers such topics as radiative transfer theory relativistic covariance and kinematics bremsstrahlung radiation synchrotron radiation Compton scattering some plasma effects and radiative transitions in atoms Discussion begins with first principles physically motivating and deriving all results rather than merely presenting finished formulae However a reasonably good physics background introductory quantum mechanics intermediate electromagnetic theory special relativity and some statistical mechanics is required Much of this prerequisite material is provided by brief reviews making the book a self contained reference for workers in the field as well as the ideal text for senior or first year graduate students of astronomy astrophysics and related physics courses Radiative Processes in Astrophysics also contains about 75 problems with solutions illustrating applications of the material and methods for calculating results This important and integral section emphasizes physical intuition by presenting important results that are used throughout the main text it is here that most of the practical astrophysical applications become apparent

Black Holes Derek J. Raine, Edwin George Thomas, 2010 This introduction to the fascinating subject of black holes fills a significant gap in the literature which exists between popular non mathematical expositions and advanced textbooks at the research level It is designed for advanced undergraduates and first year postgraduates as a useful stepping stone to the advanced literature The book provides an accessible introduction to the

exact solutions of Einstein's vacuum field equations describing spherical and axisymmetric rotating black holes. The geometry and physical properties of these spacetimes are explored through the motion of particles and light. The use of different coordinate systems, maximal extensions and Penrose diagrams is explained. The association of the surface area of a black hole with its entropy is discussed and it is shown that with the introduction of quantum mechanics black holes cease to be black and can radiate. This result allows black holes to satisfy the laws of thermodynamics and thus be consistent with the rest of physics. In this new edition the problems in each chapter have been revised and solutions are provided. The text has been expanded to include new material on wormholes and clarify various other issues.

How The Universe Works:

Introduction To Modern Cosmology Serge L Parnovsky, Aleksei S Parnowski, 2017-12-26. This volume fills a gap between books for lay readers and books for serious students of cosmology. An undergraduate student seeking a big picture understanding of cosmology and an easy introduction to the mathematics involved will find this book very useful. Each section concludes with a helpful summary in question answer format. This is really useful in answering some questions and clarifying concepts that really do get addressed properly in the running prose format. Various lucid simple graphs illustrate concepts throughout the text. A particularly refreshing aspect is the authors' respect for the reader's intelligence; they clearly admit where scientists still do not know the answers and at best can speculate.

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Essential Relativistic Celestial Mechanics Victor Brumberg, 2017-11-22. *Essential Relativistic Celestial Mechanics* presents a systematic exposition of the essential questions of relativistic celestial mechanics and their relation to relativistic astrometry. The book focuses on the comparison of calculated and measurable quantities that is of paramount importance in using general relativity as a necessary framework in the discussion of high precision observations and for the construction of accurate dynamical ephemerides. It discusses the results of the general relativistic theory of motion of celestial bodies and describes the relativistic theory of astronomical reference

frames time scales and the reduction of observations *Quantum Gravity, Quantum Cosmology and Lorentzian Geometries*
Giampiero Esposito, 2009-02-13 This book is aimed at theoretical and mathematical physicists and mathematicians interested in modern gravitational physics I have thus tried to use language familiar to readers working on classical and quantum gravity paying attention both to difficult calculations and to existence theorems and discussing in detail the current literature The first aim of the book is to describe recent work on the problem of boundary conditions in one loop quantum cosmology The motivation of this research was to understand whether supersymmetric theories are one loop finite in the presence of boundaries with application to the boundary value problems occurring in quantum cosmology Indeed higher loop calculations in the absence of boundaries are already available in the literature showing that supergravity is not finite I believe however that one loop calculations in the presence of boundaries are more fundamental in that they provide a more direct check of the inconsistency of supersymmetric quantum cosmology from the perturbative point of view It therefore appears that higher order calculations are not strictly needed if the one loop test already yields negative results Even though the question is not yet settled this research has led to many interesting new applications of areas of theoretical and mathematical physics such as twistor theory in flat space self adjointness theory the generalized Riemann zeta function and the theory of boundary counterterms in super gravity I have also compared in detail my work with results by other authors explaining whenever possible the origin of different results the limits of my work and the unsolved problems

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