

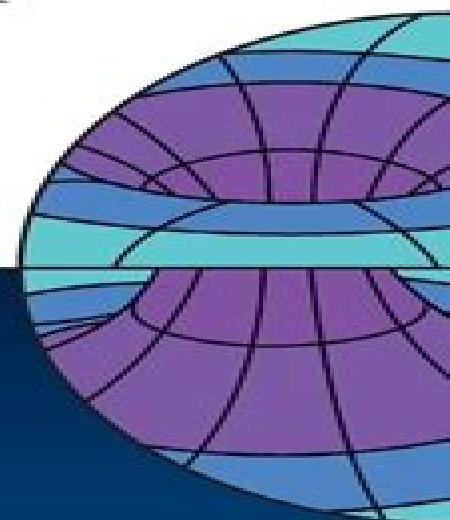
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Physics,1986-02-01 **General Relativity** Hans Stephani,1990-06-29 This is an excellent introduction to the subjects of gravitation and space time structure It discusses the foundations of Riemann geometry the derivation of Einstein field equations linearised theory far fields and gravitational waves the invariant characterisation of exact solutions gravitational collapse cosmology as well as alternative gravitational theories and the problem of quantum gravity **A College Course on Relativity and Cosmology** Ta-Pei Cheng,2015 Einstein s general theory of relativity is introduced in this advanced undergraduate textbook Topics covered include geometric formulation of special relativity the principle of equivalence Einstein s field equation and its spherical symmetric solution as well as cosmology *Relativity, Gravitation and Cosmology* Robert J. Lambourne,2010-06 Aimed at advanced undergraduates this self contained textbook covers the key ideas of special and general relativity together with their applications The textbook introduces students to basic geometric concepts such as metrics connections and curvature before examining general relativity in more detail It shows the observational evidence supporting the theory and the description general relativity provides of black holes and cosmological space times The textbook is in full colour with numerous worked examples and exercises with solutions Key points and equations are highlighted for easy identification and each chapter ends with a summary list of important concepts and results This textbook provides the essential background for an up to date discussion of modern observational cosmology Each chapter builds on the previous one as concepts are developed making it ideal for self study Accompanying resources to this textbook are available at <http://www.cambridge.org/features/astrophysics> *Gravity* James B. Hartle,2021-06-24 Einstein s theory of general relativity is a cornerstone of modern physics It also touches upon a wealth of topics that students find fascinating black holes warped spacetime gravitational waves and cosmology Now reissued by Cambridge University Press this ground breaking text helped to bring general relativity into the undergraduate curriculum making it accessible to virtually all physics majors One of the pioneers of the physics first approach to the subject renowned relativist James B Hartle recognized that there is typically not enough time in a short introductory course for the traditional mathematics first approach In this text he provides a fluent and accessible physics first introduction to general relativity that begins with the essential physical applications and uses a minimum of new mathematics This market leading text is ideal for a one semester course for undergraduates with only introductory mechanics as a prerequisite **Mitteilungen der Astronomischen Gesellschaft** Astronomische Gesellschaft (Germany),1998 *The British National Bibliography* Arthur James Wells,2009

Fundamental Principles of General Relativity Theories H. Treder,2013-03-09 The present monograph is not a self contained introductory text Instead it presupposes to a large extent that the reader is not only thoroughly familiar with the special theory of relativity but that he or she has studied the standard aspects of the general theory as well Starting from local and global formulations of the principles of inertia and relativity we discuss the microscopic and telescopic aspects of gravitation Our central goal has been to demonstrate that the foundations of gravitational theory laid by Newton and Einstein

imply questions on the relation between the micro and macrocosm. The discussions surrounding these physical points can be rather well understood without an elaborate mathematical formalism. All the same we have attempted to make the main theme of our presentation accessible also to readers outside the circle of pundits by including two appendixes of a largely instructional nature. Appendix A gives a brief review of the basic concepts of four dimensional spaces for the convenience of readers who need a recapitulation while Appendix B deals with the more exotic notions of tetrad theory which admittedly stands in wider need of elucidation. Both appendixes are meant in any event to serve the useful purpose of establishing our notation and collecting formulas for easy reference in the main body of the book. The general reader may accordingly find it helpful first to peruse one or both of the appendixes before turning to the Introduction and Chapter 1.

An Introduction to General Relativity and Cosmology Jerzy Plebanski, Andrzej Krasinski, 2024-05-31. Experts Plebanski and Krasinski provide a thorough introduction to the tools of general relativity and relativistic cosmology. Assuming familiarity with advanced calculus, classical mechanics, electrodynamics, and special relativity, the text begins with a short course on differential geometry taking a unique top-down approach. Starting with general manifolds on which only tensors are defined, the covariant derivative and affine connection are introduced before moving on to geodesics and curvature. Only then is the metric tensor and the pseudo-Riemannian geometry introduced, specialising the general results to this case. The main text describes relativity as a physical theory with applications to astrophysics and cosmology. It takes the reader beyond traditional courses on relativity through in-depth descriptions of inhomogeneous cosmological models and the Kerr metric. Emphasis is given to complete and clear derivations of the results enabling readers to access research articles published in relativity journals.

Relativity, Gravitation and World-structure Edward Arthur Milne, 1935. **Relativity, Gravitation, Cosmology** Valeri V. Dvoeglazov, Augusto A. Espinoza Garrido, 2004. This volume consists of 14 papers. The editors are well known experts in the problems of modern physics. R. Yamaleev, J. Kocinski, and M. Wierzbicki. R. K. Hne, J. Garecki, S. Tiwari, R. Amoroso, and J. P. Vigiér. A. Camacho, S. Ghosh, L. Horwitz, and O. Oron. G. J. Ni, I. Eganova, R. Kiehn, R. Cahill are among the authors. New developments in the well established theories: Kaluza-Klein 5 dimensional theories, torsion, the Weyl unified theory, quantum foam, space-time non-commutativity, negative mass paradox in the neutrino physics etc.

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 as 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

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