

Undergraduate Lecture Notes in Physics

José Natário

General Relativity Without Calculus

A Concise Introduction to the Geometry
of Relativity

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Undergraduate Lecture Notes In Physics

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American Book Publishing Record ,1999 **Subject Guide to Books in Print** ,1984 *Engineering* ,1952 **The Journal of the Engineering Institute of Canada** Engineering Institute of Canada,1950 *Choice* Richard K. Gardner,Phyllis Grumm,1976 Engineering Journal ,1950 Vol 7 no 7 July 1924 contains papers prepared by Canadian engineers for the first World power conference July 1924 The Geometry of Special Relativity - a Concise Course Norbert Dragon,2012-08-01 In this concise primer it is shown that with simple diagrams the phenomena of time dilatation length contraction and Lorentz transformations can be deduced from the fact that in a vacuum one cannot distinguish physically straight and uniform motion from rest and that the speed of light does not depend on the speed of either the source or the observer The text proceeds to derive the important results of relativistic physics and to resolve its apparent paradoxes A short introduction into the covariant formulation of electrodynamics is also given This publication addresses in particular students of physics and mathematics in their final undergraduate year **The Geometry of Spacetime** James J. Callahan,2000 Hermann Minkowski recast special relativity as essentially a new geometric structure for spacetime This book looks at the ideas of both Einstein and Minkowski and then introduces the theory of frames surfaces and intrinsic geometry developing the main implications of Einstein s general relativity theory *Scientific and Technical Books and Serials in Print* ,1984 *The Matrix and Tensor Quarterly* ,1959 **American Journal of Physics** ,1963 Archival journal targeted toward advanced level physics and physics education with its focus on the teaching and cultural aspects of physics **A Short Course in General Relativity** James Foster,J. David Nightingale,2013-02-16 Suitable as a one semester course in general relativity for senior undergraduates or beginning graduates this text clarifies the mathematical aspects of Einsteins general theory of relativity without sacrificing physical understanding Beginning with an exposition of those aspects of tensor calculus and differential geometry needed for a proper exposition of the subject the discussion turns to the space time of general relativity and to geodesic motion comparisons and contrasts with Newtons theory being drawn where appropriate A brief consideration of the field equations is followed by a discussion of physics in the vicinity of massive objects including an elementary treatment of black holes The book concludes with brief introductory chapters on gravitational radiation and cosmology and includes an appendix that reviews the special theory of relativity In preparing this new edition the authors have completely rewritten chapters to make the material readily accessible to physics students while many examples exercises and problems help guide the students through the theory **Technical Book Review** ,1963 Introduction to General Relativity Cosimo Bambi,2018-06-18 Following the approach of Lev Landau and Evgenii Lifshitz this book introduces the theory of special and general relativity with the Lagrangian formalism and the principle of least action This method allows the complete theory to be constructed starting from a small number of assumptions and is the most natural approach in modern theoretical physics The book begins by reviewing Newtonian mechanics and Newtonian gravity with the Lagrangian formalism and the principle of least action and then moves to special and general relativity Most calculations are

presented step by step as is done on the board in class The book covers recent advances in gravitational wave astronomy and provides a general overview of current lines of research in gravity It also includes numerous examples and problems in each chapter

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