

# RELATIVITY

AN INTRODUCTION FOR YOUNG READERS



**Michael Chester**

ILLUSTRATED BY HENRI FLUCHE

# Relativity An Introduction For Young Readers

**Russell Stannard**



## **Relativity An Introduction For Young Readers:**

**General Relativity for Babies** Chris Ferrie, 2017-05-02 Fans of Chris Ferrie's ABCs of Science Organic Chemistry for Babies and Quantum Physics for Babies will love this introduction to Einstein's most famous theory Help your future genius become the smartest baby in the room It only takes a small spark to ignite a child's mind Written by an expert General Relativity for Babies is a colorfully simple introduction to Einstein's most famous theory Babies and grownups will learn all about black holes gravitational waves and more With a tongue in cheek approach that adults will love this installment of the Baby University board book series is the perfect way to introduce basic concepts to even the youngest scientists After all it's never too early to become a quantum physicist If you're looking for books similar to Baby Loves Science by Ruth Spiro quantum information for babies or infant science books look no further General Relativity for Babies offers fun early learning for your little quantum physicist

**Introduction to Special Relativity** James H. Smith, 2016-03-22 By the year 1900 most of physics seemed to be encompassed in the two great theories of Newtonian mechanics and Maxwell's theory of electromagnetism Unfortunately there were inconsistencies between the two theories that seemed irreconcilable Although many physicists struggled with the problem it took the genius of Einstein to see that the inconsistencies were concerned not merely with mechanics and electromagnetism but with our most elementary ideas of space and time In the special theory of relativity Einstein resolved these difficulties and profoundly altered our conception of the physical universe Readers looking for a concise well written explanation of one of the most important theories in modern physics need search no further than this lucid undergraduate level text Replete with examples that make it especially suitable for self study the book assumes only a knowledge of algebra Topics include classical relativity and the relativity postulate time dilation the twin paradox momentum and energy particles of zero mass electric and magnetic fields and forces and more

**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

**Relativity: A Very Short Introduction** Russell Stannard, 2008-07-24 Einstein's theory of relativity shattered the world of physics replacing Newtonian ideas of space and time with bizarre and counterintuitive conclusions a world of slowing clocks and stretched space black holes and curved space time This Very Short Introduction explores and explains the theory in an accessible and

understandable way      Introduction to Relativity John B. Kogut, 2012-12-02 Introduction to Relativity is intended to teach physics and astronomy majors at the freshman sophomore or upper division levels how to think about special and general relativity in a fundamental but accessible way Designed to render any reader a master of relativity everything on the subject is comprehensible and derivable from first principles The book emphasizes problem solving contains abundant problem sets and is conveniently organized to meet the needs of both student and instructor Simplicity the book teaches space and time in relativity in a physical fashion with minimal mathematics Conciseness the book teaches relativity by emphasizing the basic simplicity of the principles at work Visualization space time diagrams Minkowski illustrate phenomena from simultaneity to the resolution of the twin paradox in a concrete fashion Worked problems two chapters of challenging problems solved in several ways illustrate and teach the principles Problem sets each chapter is accompanied by a full set of problems for the student that teach the principles and some new phenomena      **An Introduction to General Relativity** L. P. Hughston, K. P. Tod, 1990 This textbook provides an introduction to general relativity for mathematics undergraduates or graduate physicists After a review of Cartesian tensor notation and special relativity the concepts of Riemannian differential geometry are introduced More emphasis is placed on an intuitive grasp of the subject and a calculational facility than on a rigorous mathematical exposition General relativity is then presented as a relativistic theory of gravity reducing in the appropriate limits to Newtonian gravity or special relativity The Schwarzschild solution is derived and the gravitational red shift time dilation and classic tests of general relativity are discussed There is a brief account of gravitational collapse and black holes based on the extended Schwarzschild solution Other vacuum solutions are described motivated by their counterparts in linearised general relativity The book ends with chapters on cosmological solutions to the field equations There are exercises attached to each chapter some of which extend the development given in the text      **Quantum Physics for Babies (0-3)** Chris Ferrie, 2017-05-01 Ages 0 to 3 years Quantum Physics for Babies by Chris Ferrie is a colourfully simple introduction to the principle that gives quantum physics its name Baby will find out that energy is quantized and the weird world of atoms never comes to a standstill It is never too early to become a quantum physicist This is the first in a series of books designed to stimulate your baby and introduce them to the world of science Also coming in May are Newtonian Physics for Babies General Relativity for Babies Rocket Science for Babies      Relativity Michael Chester, 1967      Einstein Gravity in a Nutshell A. Zee, 2013-05-05 An ideal introduction to Einstein's general theory of relativity This unique textbook provides an accessible introduction to Einstein's general theory of relativity a subject of breathtaking beauty and supreme importance in physics With his trademark blend of wit and incisiveness A Zee guides readers from the fundamentals of Newtonian mechanics to the most exciting frontiers of research today including de Sitter and anti de Sitter spacetimes Kaluza Klein theory and brane worlds Unlike other books on Einstein gravity this book emphasizes the action principle and group theory as guides in constructing physical theories Zee treats various topics in a spiral style that is easy on beginners and includes

anecdotes from the history of physics that will appeal to students and experts alike He takes a friendly approach to the required mathematics yet does not shy away from more advanced mathematical topics such as differential forms The extensive discussion of black holes includes rotating and extremal black holes and Hawking radiation The ideal textbook for undergraduate and graduate students Einstein Gravity in a Nutshell also provides an essential resource for professional physicists and is accessible to anyone familiar with classical mechanics and electromagnetism It features numerous exercises as well as detailed appendices covering a multitude of topics not readily found elsewhere Provides an accessible introduction to Einstein's general theory of relativity Guides readers from Newtonian mechanics to the frontiers of modern research Emphasizes symmetry and the Einstein-Hilbert action Covers topics not found in standard textbooks on Einstein gravity Includes interesting historical asides Features numerous exercises and detailed appendices Ideal for students, physicists, and scientifically minded lay readers Solutions manual available only to teachers

#### **General Relativity** Hans

Stephani, 1990-06-29 This book is an excellent introduction to the subjects of gravitation and space-time structure It presumes a good background in special relativity, electrodynamics, and classical mechanics The book discusses the foundations of Riemannian geometry, the derivation of the Einstein field equations, linearised theory, far fields, and gravitational waves, the invariant characterization of exact solutions, gravitational collapse, cosmology, and a final chapter deals with alternative gravitation theories and the problem of quantum gravity This revised and correct edition brings the experimental evidence up to date In addition, the sections on quantum gravity have been rewritten and enlarged and now form a coherent introduction to this subject

#### **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

#### **Introduction To General Relativity And Cosmology** Christian G Boehmer, 2016-10-06

Introduction to General Relativity and Cosmology gives undergraduate students an overview of the fundamental ideas behind the geometric theory of gravitation and spacetime Through pointers on how to modify and generalise Einstein's theory to enhance understanding, it provides a link between standard textbook content and current research in the field Chapters present complicated material practically and concisely, initially dealing with the mathematical foundations of the theory of relativity in particular differential geometry This is followed by a discussion of the Einstein field equations and their various properties Also given is analysis of the important Schwarzschild

solutions followed by application of general relativity to cosmology Questions with fully worked answers are provided at the end of each chapter to aid comprehension and guide learning This pared down textbook is specifically designed for new students looking for a workable simple presentation of some of the key theories in modern physics and mathematics

**On Gravity** Anthony Zee, 2018-04-24 A brief introduction to gravity through Einstein's general theory of relativity Of the four fundamental forces of nature gravity might be the least understood and yet the one with which we are most intimate From the months each of us spent suspended in the womb anticipating birth to the moments when we wait for sleep to transport us to other realities we are always aware of gravity In *On Gravity* physicist A Zee combines profound depth with incisive accessibility to take us on an original and compelling tour of Einstein's general theory of relativity Inspired by Einstein's audacious suggestion that spacetime could ripple Zee begins with the stunning discovery of gravity waves He goes on to explain how gravity can be understood in comparison to other classical field theories presents the idea of curved spacetime and the action principle and explores cutting edge topics including black holes and Hawking radiation Zee travels as far as the theory reaches leaving us with tantalizing hints of the utterly unknown from the intransigence of quantum gravity to the mysteries of dark matter and energy Concise and precise and infused with Zee's signature warmth and freshness of style *On Gravity* opens a unique pathway to comprehending relativity and gaining deep insight into gravity spacetime and the workings of the universe

*Relativity Visualized*, 1985 Perfect for those interested in physics but who are not physicists or mathematicians this book makes relativity so simple that a child can understand it By replacing equations with diagrams the book allows non specialist readers to fully understand the concepts in relativity without the slow painful progress so often associated with a complicated scientific subject It allows readers not only to know how relativity works but also to intuitively understand it

*Introduction to Relativity* William D. McGlinn, 2003 This book contains a tremendous amount of information for its size The discussions are clear and to the point Any teacher on this subject should seriously consider as a textbook *The Physicist*

**Relativity** Hans Stephani, 2004 Thoroughly revised and updated this textbook provides an introduction to special and general relativity It covers the basics as well as touching on more difficult topics such as gravitational lenses Petrov classification exact solutions and the structure of infinity Exercises and an extensive bibliography are included to aid the reader

**Introduction to the Theory of Relativity** Peter Gabriel Bergmann, 2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public To ensure a quality reading experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface We appreciate your support of the preservation process and thank

you for being an important part of keeping this knowledge alive and relevant      General Relativity Steven Carlip, 2019 This is a short textbook on general relativity and gravitation aimed at readers with a broad range of interests in physics from cosmology to high energy physics to condensed matter The approach is physics first readers move quickly to the calculation of observational predictions and only then return to mathematical foundations      General Relativity Robert M. Wald, 1984-06-15 Wald's book is clearly the first textbook on general relativity with a totally modern point of view and it succeeds very well where others are only partially successful The book includes full discussions of many problems of current interest which are not treated in any extant book and all these matters are considered with perception and understanding S Chandrasekhar A tour de force lucid straightforward mathematically rigorous exacting in the analysis of the theory in its physical aspect L P Hughston Times Higher Education Supplement Truly excellent A sophisticated text of manageable size that will probably be read by every student of relativity astrophysics and field theory for years to come James W York Physics Today      Albert Einstein and Relativity for Kids Jerome Pohlen, 2012 An introduction to the life and scientific achievements of Einstein includes coverage of such topics as his successful proof of the existence of atoms and his contributions to launching quantum mechanics in a volume complemented by educational activity suggestions and science projects Original

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