

WHAT IS RELATIVITY



**AN INTUITIVE INTRODUCTION
TO EINSTEIN'S IDEAS,
AND WHY THEY MATTER**

JEFFREY BENNETT

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Øyvind Grøn



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What Is Relativity? Jeffrey Bennett, 2020-07-15 A renowned astrophysicist's approachable introduction to Albert Einstein's theory of relativity and its application in our daily lives. It is commonly assumed that if the Sun suddenly turned into a black hole it would suck Earth and the rest of the planets into oblivion. Yet as prominent author and astrophysicist Jeffrey Bennett points out, black holes don't suck. With that simple idea in mind, Bennett begins an entertaining introduction to Einstein's theories of relativity, describing the amazing phenomena readers would actually experience if they took a trip to a black hole. The theory of relativity reveals the speed of light as the cosmic speed limit, the mind-bending ideas of time dilation and curvature of spacetime, and what may be the most famous equation in history, $E=mc^2$. Indeed, the theory of relativity shapes much of our modern understanding of the universe. It is not just a theory; every major prediction of relativity has been tested to exquisite precision, and its practical applications include the Global Positioning System (GPS). Amply illustrated and written in clear, accessible prose, Bennett's book proves anyone can grasp the basics of Einstein's ideas. His intuitive, nonmathematical approach gives a wide audience its first real taste of how relativity works and why it is so important to science and the way we view ourselves as human beings. Well-written and uniquely readable, Bennett carefully avoids bombastic statements and spectacularization of the subject.

Alberto Nicolis, Columbia University. I have read lots of introductions to relativity, but none is as clear and compelling as this one.

Seth Shostak, Senior Astronomer, SETI Institute.

College Physics Textbook Equity Edition Volume 1 of 3: Chapters 1 - 12 An OER from Textbook Equity, 2014-01-13. Authored by Openstax College. CC BY. An OER Edition by Textbook Equity Edition 2012. This text is intended for one-year introductory courses requiring algebra and some trigonometry, but no calculus. College Physics is organized such that topics are introduced conceptually with a steady progression to precise definitions and analytical applications. The analytical aspect of problem solving is tied back to the conceptual before moving on to another topic. Each introductory chapter, for example, opens with an engaging photograph relevant to the subject of the chapter and interesting applications that are easy for most students to visualize. For manageability, the original text is available in three volumes. Full-color PDFs are free at www.textbookequity.org.

Applied Mathematics by Example: Theory, **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 **Popular Mechanics** ,2000-01 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle Choice's Outstanding Academic Titles, 1998-2002 Rebecca Ann Bartlett,2003 **Popular Mechanics** ,2000-01 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle **Einstein's General Theory of Relativity** Øyvind Grøn,Sigbjørn Hervik,2007-08-24 This book introduces the general theory of relativity and includes applications to cosmology The book provides a thorough introduction to tensor calculus and curved manifolds After the necessary mathematical tools are introduced the authors offer a thorough presentation of the theory of relativity Also included are some advanced topics not previously covered by textbooks including Kaluza Klein theory Israel s formalism and branes Anisotropic cosmological models are also included The book contains a large number of new exercises and examples each with separate headings The reader will benefit from an updated introduction to general relativity including the most recent developments in cosmology *Relativity and the Universe* Harry Schmidt,1921 Relativity and the Universe Harry Schmidt,1921

Einstein: What is the Theory of Relativity? Albert Einstein,Harry Yoon,2024-04-08 What is the Theory of Relativity According to the Man Himself This short article was originally written by Albert Einstein at the request of The London Times in 1919 and it was intended for the general audience If you are interested in getting a general overview and the historical context regarding Einstein s relativity then this is the best introduction 10 pages Despite the somewhat ambiguous title however this article will not teach you the theory of relativity For that you will need to consult a slightly more advanced reference Einstein published his two seminal papers on special relativity in 1905 and he published his field equations for gravity now known as Einstein s field equations in 1915 which was viewed as the completion of the theory of general relativity One of the most important predictions of his theory was bending of light in a strong gravitational field This was confirmed by the English expedition led by Sir Arthur Eddington in 1919 during the solar eclipse which made Einstein an instant celebrity This newspaper article was published after Eddington s public announcement of this rather exciting and historical event It was right after the end of WWI It was originally written by Einstein in German and both the German and English translated versions are now in public domain This short booklet attempts at a new translation to give a somewhat clearer account of what Einstein wanted to convey in his original writing It is the BEST high level account of the development of relativity by Einstein himself A completely new English translation 2024 Introduction to Einstein's Theory of Relativity Øyvind Grøn,2020-05-28 The revised and updated 2nd edition of this established textbook provides a self contained introduction to the general theory of relativity describing not only the physical principles and applications of the theory but

also the mathematics needed in particular the calculus of differential forms Updated throughout the book contains more detailed explanations and extended discussions of several conceptual points and strengthened mathematical deductions where required It includes examples of work conducted in the ten years since the first edition of the book was published for example the pedagogically helpful concept of a river of space and a more detailed discussion of how far the principle of relativity is contained in the general theory of relativity Also presented is a discussion of the concept of the gravitational field in Einstein's theory and some new material concerning the twin paradox in the theory of relativity Finally the book contains a new section about gravitational waves exploring the dramatic progress in this field following the LIGO observations Based on a long established masters course the book serves advanced undergraduate and graduate level students and also provides a useful reference for researchers

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Einstein's Theory Oyvind Gron, Arne Naess, 2011-08-30 This book provides an introduction to the theory of relativity and the mathematics used in its processes Three elements of the book make it stand apart from previously published books on the theory of relativity First the book starts at a lower mathematical level than standard books with tensor calculus of sufficient maturity to make it possible to give detailed calculations of relativistic predictions of practical experiments Self contained introductions are given for example vector calculus differential calculus and integrations Second in between calculations have been included making it possible for the non technical reader to follow step by step calculations Thirdly the conceptual development is gradual and rigorous in order to provide the inexperienced reader with a philosophically satisfying understanding of the theory The goal of this book is to provide the reader with a sound conceptual understanding of both the special and general theories of relativity and gain an insight into how the mathematics of the theory can be utilized to calculate relativistic effects

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There is little doubt that Einstein's theory of relativity captures the imagination Not only has it radically altered the way we view the universe but the theory also has a considerable number of surprises in store This is especially so in the three main topics of current interest that this book reaches namely black holes gravitational waves and cosmology The main aim of this textbook is to provide students with a sound mathematical introduction coupled to an understanding of the physical insights needed to explore the subject Indeed the book follows Einstein in that it introduces the theory very much from a physical point of view After introducing the special theory of relativity the basic field equations of gravitation are derived and discussed carefully as a prelude to first solving them in simple cases and then exploring the three main areas of application This new edition contains a substantial extension content that considers new and updated developments in the field Topics include coverage of the advancement of observational cosmology the detection of gravitational waves from colliding black holes and neutron stars and advancements in modern cosmology Einstein's theory of relativity is undoubtedly one of the greatest achievements of the human mind Yet in this book the author makes it possible for students with a wide range of abilities to deal confidently with the subject Based on both authors experience teaching the subject this is achieved by breaking down the main arguments into a series of simple logical steps Full details are provided in the text and the numerous exercises while additional insight is provided through the numerous diagrams As a result this book makes an excellent course for any reader coming to the subject for the first time while providing a thorough understanding for any student wanting to go on to study the subject in depth **Relativity the Special and General Theory** Albert Einstein, 2016-08-21 This is an introduction to Einstein's space bending time stretching theory of Relativity written by the master himself Special and General relativity explain the structure of space time and provide a theory of gravitation respectively Einstein's theories shocked the world with their counterintuitive results including the dissolution of absolute time In this book he brings a simplified form of his profound understanding of the subject to the layperson In the words of Einstein The present book is intended as far as possible to give an exact insight into the theory of Relativity to those readers who from a general scientific and philosophical point of view are interested in the theory but who are not conversant with the mathematical apparatus of theoretical physics The book is challenging at times but when approached patiently proves itself one of the most lucid explanations of Relativity to be found anywhere **Introduction Einstein's Relativity** Ray A. d'Inverno, Albert Einstein, 1992 Introduction to Einstein and Universal Relativity William Franklyn Hudgings, 1922 Einstein's Theory Øyvind Grøn, 2002

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