



Special Theory Of Relativity

Wolfgang Nolting

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the author's name.

Special Theory Of Relativity:

The Special Theory of Relativity David Bohm,1996 The book presents the theory of relativity as a unified whole By showing that the concepts of this theory are interrelated to form a unified totality David Bohm supplements some of the more specialist courses which have tended to give students a fragmentary impression of the logical and conceptual nature of physics as a whole

Special Theory of Relativity S. P. Puri,2013 Special Theory of Relativity is primarily intended as a textbook for the students of physics at the undergraduate level Examining developments in the field as well as the predictions of special relativity that have taken place since 1959 its comprehensive coverage includes engaging explanations of the mathematical treatment as well as the applications of the special theory of relativity

Relativity : An Introduction To The Special Theory Asghar Qadir,1989-11-01 The most important feature in this book is the simple presentation with details of calculations It is very easy to follow Fairly sophisticated calculations are developed very rapidly The presentation is logical and the detailed coverage makes this book very readable and useful The contents develop Relativity as a modern theory of motion starting by placing it in historical perspective and proceeding to show its logical necessity The development of the Lorentz transformation is given using only one assumption rather than two Right away in Chapter 3 geometry as required in Special Relativity for extension to General Relativity is introduced This enables the use of the four vector formalism of Minkowski By the end of Chapter 4 the general Lorentz transformations for three dimensional motion and their relation to four dimensional boosts have already been explained In Chapter 5 applications of relevance in Physics are provided After a brief introduction to elementary electromagnetic theory it is reformulated as a theory in four dimensions using tensors in Chapter 6 Finally in Chapter 7 the theory is extended to deal with accelerated motion as corrections to Special Relativity

Special Theory of Relativity C. W. Kilmister,2016-10-27 Special Theory of Relativity provides a discussion of the special theory of relativity Special relativity is not like other scientific theories a statement about the matter that forms the physical world but has the form of a condition that the explicit physical theories must satisfy It is thus a form of description playing to some extent the role of the grammar of physics prescribing which combinations of theoretical statements are admissible as descriptions of the physical world Thus to describe it one needs also to describe those specific theories and to say how much they are limited by it The book is organized into two parts The first part traces the historical development of the special theory of relativity including Einstein s contribution the elementary consequences of the Lorentz transformation and applications in quantum theory The second part contains extracts from various publications covering topics such as relative motion of the earth and the luminiferous and dynamics of the electron

Relativity Albert Einstein,Robert W. Lawson,2001-01-01 This book contains the great physicist s own explanation of both the special and general theories of relativity Written for readers interested in the theory but not conversant with the mathematical apparatus of theoretical physics it presents the ideas in their simplest most intelligible form

Theoretical Physics 4 Wolfgang

Nolting,2016-09-28 Der Grundkurs Theoretische Physik deckt in 7 Bänden alle für das Diplom und für Bachelor Master Studiengänge mathematischen Gebiete ab Jeder Band vermittelt das im jeweiligen Semester notwendige theoretisch physikalische Rüstzeug Übungsaufgaben mit ausführlichen Lösungen dienen der Vertiefung des Stoffs Der 4 Band behandelt die Gebiete Thermodynamik und Relativitätstheorie Für die Neuauflage wurde er grundlegend bearbeitet und um 24 Aufgaben ergänzt Durch die zweifarbige Gestaltung ist der Stoff jetzt noch übersichtlicher gegliedert *Relativity* Albert Einstein,2006-07-25 An easy to understand collection of the ideas of one of the greatest scientists of the twentieth century including the idea he is most known for the theory of relativity Redesigned inside and out to have a fresh appealing look this new edition of a classic Crown Trade Paperback is a collection of Einstein's own popular writings on his work and describes the meaning of his main theories in a way virtually everyone can understand *Einstein's 1912 Manuscript on the Special Theory of Relativity* Albert Einstein,2003 This tribute to Einstein's genius opens with a brief essay by Hanoch Gutfreund a chronology of Einstein's life a selection of quotes by Einstein and to introduce the manuscript a detailed description of the manuscript its contents publication history and provenance *Einstein's Pathway to the Special Theory of Relativity* Galina Weinstein,2015-06-18 This book pieces together the jigsaw puzzle of Einstein's journey to discovering the special theory of relativity Between 1902 and 1905 Einstein sat in the Patent Office and may have made calculations on old pieces of paper that were once patent drafts One can imagine Einstein trying to hide from his boss writing notes on small sheets of paper and according to reports seeing to it that the small sheets of paper on which he was writing would vanish into his desk drawer as soon as he heard footsteps approaching his door He probably discarded many pieces of papers and calculations and flung them in the waste paper basket in the Patent Office The end result was that Einstein published nothing regarding the special theory of relativity prior to 1905 For many years before 1905 he had been intensely concerned with the topic in fact he was busily working on the problem for seven or eight years prior to 1905 Unfortunately there are no surviving notebooks and manuscripts no notes and papers or other primary sources from this critical period to provide any information about the crucial steps that led Einstein to his great discovery In May 1905 Henri Poincaré sent three letters to Hendrik Lorentz at the same time that Einstein wrote his famous May 1905 letter to Conrad Habicht promising him four works of which the fourth one Relativity was a rough draft at that point In the May 1905 letters to Lorentz Poincaré presented the basic equations of his 1905 Dynamics of the Electron meaning that at this point Poincaré and Einstein both had drafts of papers relating to the principle of relativity The book discusses Einstein's and Poincaré's creativity and the process by which their ideas developed The book also explores the misunderstandings and paradoxes apparent in the theory of relativity and unravels the subtleties and creativity of Einstein **Relativity** Albert Einstein,1954 The special theory of relativity The general theory of relativity Considerations on the universe as a whole *Relativity* Albert Einstein,2013-03-27 How better to learn the Special Theory of Relativity and the General Theory of Relativity than directly from their creator Albert Einstein himself In Relativity The

Special and the General Theory Einstein describes the theories that made him famous illuminating his case with numerous examples and a smattering of math nothing more complex than high school algebra Einstein's book is not casual reading but for those who appreciate his work without diving into the arcana of theoretical physics Relativity will prove a stimulating read The present book is intended Einstein wrote in 1916 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

Albert Einstein's Special Theory of Relativity
 Arthur I. Miller, 1997-11-25 This book analyzes one of the three great papers Einstein published in 1905 each of which would alter forever the field it dealt with The second of these papers On the Electrodynamics of Moving Bodies had an impact in a much broader field than electrodynamics it established what Einstein sometimes referred to after 1906 as the so called Theory of Relativity Miller uses the paper to provide a window into the intense intellectual struggles of physicists in the first decade of the 20th century the interplay between physical theory and empirical data the fiercely held notions that could not be articulated clearly or verified experimentally the great intellectual investment in existing theories data and interpretations and associated intellectual inertia and the drive to the long sought for unification of the sciences Since its original publication this book has become a standard reference and sourcebook for the history and philosophy of science however it can equally well serve as a text in the history of ideas or of twentieth century philosophy From reviews of the previous edition Miller has written a superb perhaps definitive historical study of Einstein's special theory of relativity One comes away from the book with a respect for both the creative genius of the man and his nerve he simply brushed aside much of the work that was going on around him The New Yorker

Relativity Albert Einstein, 2013-07-04 Time magazine's Man of the Century Albert Einstein is the founder of modern physics and his theory of relativity is the most important scientific idea of the modern era In this short book Einstein explains using the minimum of mathematical terms the basic ideas and principles of the theory that has shaped the world we live in today Unsurpassed by any subsequent books on relativity this remains the most popular and useful exposition of Einstein's immense contribution to human knowledge With a new foreword by Derek Raine

The Special Theory of Relativity Costas Christodoulides, 2016-02-09 This book offers a comprehensive university level introduction to Einstein's Special Theory of Relativity In addition to the purely theoretical aspect emphasis is also given to its historical development as well as to the experiments that preceded the theory and those performed in order to test its validity The main body of the book consists of chapters on Relativistic Kinematics and Dynamics and their applications Optics and Electromagnetism These could be covered in a one semester course A more advanced course might include the subjects examined in the other chapters of the book and its appendices As a textbook it has some unique characteristics It provides detailed proofs of the theorems offers abundant figures and discusses numerous examples It also includes a number of problems for readers to solve the complete solutions of which are given at the end of the book It is primarily intended for use

by university students of physics mathematics and engineering However as the mathematics needed is of an upper intermediate level the book will also appeal to a more general readership *The Special Theory of Relativity* Anadijiban Das,2012-12-06 Based on courses taught at the University of Dublin Carnegie Mellon University and mostly at Simon Fraser University this book presents the special theory of relativity from a mathematical point of view It begins with the axioms of the Minkowski vector space and the flat spacetime manifold Then it discusses the kinematics of special relativity in terms of Lorentz transformations and treats the group structure of Lorentz transformations Extending the discussion to spinors the author shows how a unimodular mapping of spinor vector space can induce a proper orthochronous Lorentz mapping on the Minkowski vector space The second part begins with a discussion of relativistic particle mechanics from both the Lagrangian and Hamiltonian points of view The book then turns to the relativistic classical field theory including a proof of Noether's theorem and discussions of the Klein Gordon electromagnetic Dirac and non abelian gauge fields The final chapter deals with recent work on classical fields in an eight dimensional covariant phase space **Relativity** Albert Einstein,2015-02-19 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 was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work 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 As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant *The Geometry of Minkowski Spacetime* Gregory L. Naber,2003-01-01 This mathematically rigorous treatment examines Zeeman's characterization of the causal automorphisms of Minkowski spacetime and the Penrose theorem concerning the apparent shape of a relativistically moving sphere Other topics include the construction of a geometric theory of the electromagnetic field an in depth introduction to the theory of spinors and a classification of electromagnetic fields in both tensor and spinor form Appendixes introduce a topology for Minkowski spacetime and discuss Dirac's famous Scissors Problem Appropriate for graduate level courses this text presumes only a knowledge of linear algebra and elementary point set topology 1992 edition 43 figures *Relativity* Albert Einstein,2013-01-12 Hardcover Textbook **A Primer of Special Relativity** P. L. Sardesai,2004 A Primer Of Special Relativity1 Is An Unusually Lucid Introduction To The Subject Specifically Written For Indian Students It Is Intended To Give The Beginner A Firm Grounding For A More Advanced Course In Relativity An Entire Chapter Is Devoted To Applications Of The Theory To Elucidate A Large Number Of Topics The Students B Sc Physics Come Across In Modern

Physics Detailed And Well Selected Examples Are Used To Illuminate Aspects Of The Theory As Well As To Show Techniques Of Application A Large Number Of Illustrative Examples Enables The Students To Gain Confidence To Solve Any Problem In Relativity Normally Expected Of B Sc Students The Book Meets The Complete Requirements Of A Textbook For B Sc General And Honours Courses In Special Theory Of Relativity Recommended By The U G C Existing Syllabi In A Number Of Our Universities Have Been Taken Into Account In Planning The Book The Structure Of The Book Permits A Lot Of Flexibility The Book Can Therefore Be Used As A Text For A Number Of Existing Courses With Different Allotted Periods Presently Prevalent In Many Indian Universities

Special Relativity for Beginners J rgen Freund, 2008 This book first appearing in German in 2004 under the title Spezielle Relativit stheorie f r Studienanf nger offers access to the special theory of relativity for readers with a background in mathematics and physics comparable to a high school honors degree All mathematical and physical competence required beyond that level is gradually developed through the book as more advanced topics are introduced The full tensor formalism however is dispensed with as it would only be a burden for the problems to be dealt with Eventually a substantial and comprehensive treatise on special relativity emerges which with its gray shaded formulary is an invaluable reference manual for students and scientists alike Some crucial results are derived more than once with different approaches the Lorentz transformation in one spatial direction three times the Doppler formula four times the Lorentz transformation in two directions twice also twice the unification of electric and magnetic forces the velocity addition formula as well as the aberration formula Beginners will be grateful to find several routes to the goal moreover for a theory like relativity it is of fundamental importance to demonstrate that it is self contained and without contradictions Author's website www.relativity.ch

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