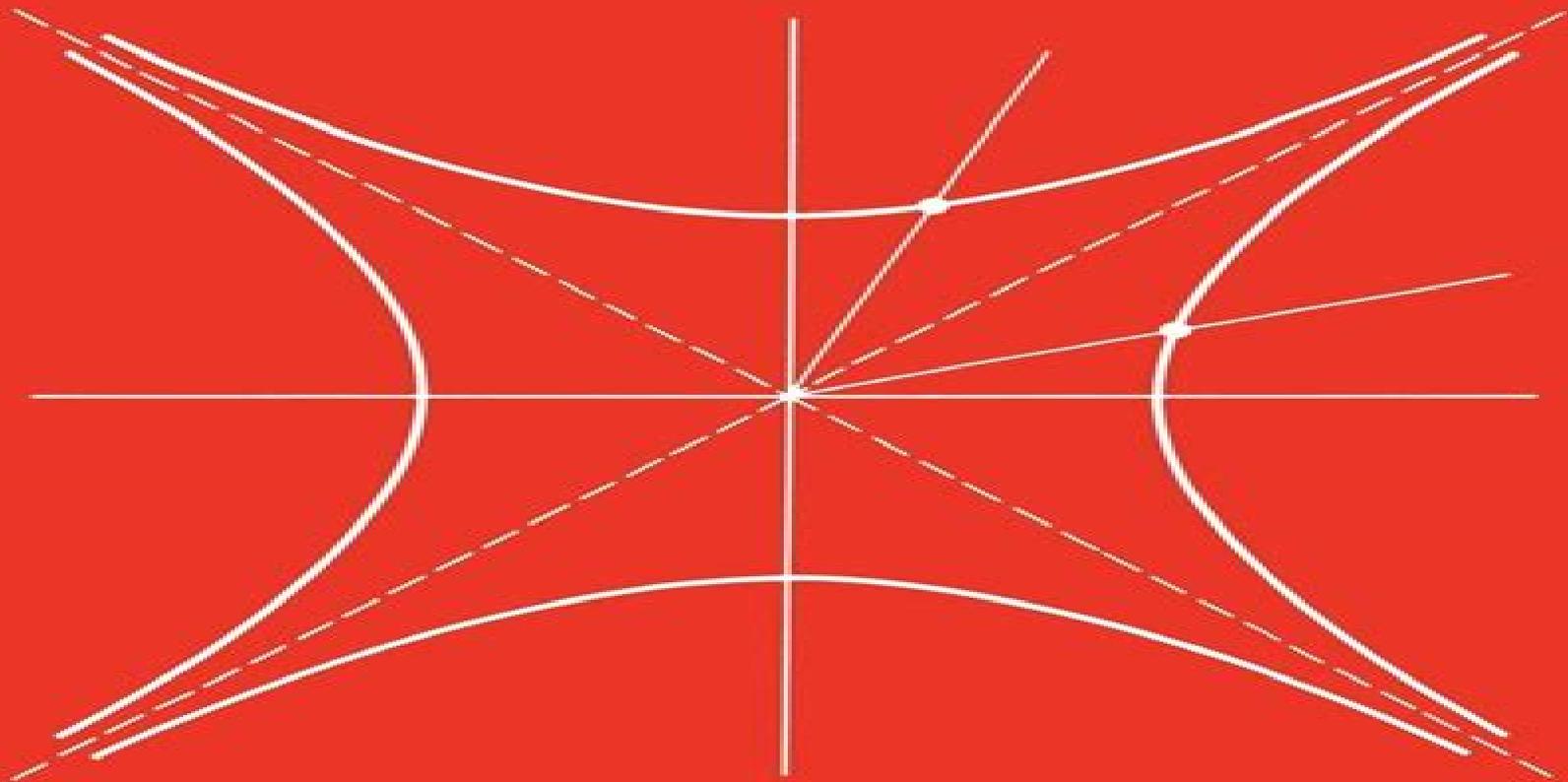


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Introduction to Special Relativity Robert Resnick, 1991-01-16 This book gives an excellent introduction to the theory of special relativity Professor Resnick presents a fundamental and unified development of the subject with unusually clear discussions of the aspects that usually trouble beginners He includes for example a section on the common sense of relativity His presentation is lively and interspersed with historical philosophical and special topics such as the twin paradox that will arouse and hold the reader's interest You'll find many unique features that help you grasp the material such as worked out examples summary tables thought questions and a wealth of excellent problems The emphasis throughout the book is physical The experimental background experimental confirmation of predictions and the physical interpretation of principles are stressed The book treats relativistic kinematics relativistic dynamics and relativity and electromagnetism and contains special appendices on the geometric representation of space time and on general relativity Its organization permits an instructor to vary the length and depth of his treatment and to use the book either with or following classical physics These features make it an ideal companion for introductory courses

Introduction to Special Relativity Resnick, 2007

Introduction to Special Relativity Resnick Robert, 1968

Introduction to Special Relativity Herman Meyer

Schwartz, 1968

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Relativity Asghar Qadir, 1989

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

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

An Introduction To Special Relativity And Its Applications F N H Robinson,1996-01-11 It is now nearly a century since special relativity reconciled seventeenth century dynamics and nineteenth century electromagnetism yet physics students are almost invariably introduced to the subject as MODERN PHYSICS and something of a mystery This book instead treats special relativity as a useful branch of physics rather than as an astounding novelty The emphasis is on its dynamical consequences its effect on quantum mechanics with all that this implies for chemistry and biology the new insights that it provides in electromagnetism and its utility in problems such as calculating radiation from fast moving charged particles To avoid giving the impression that relativity somehow eliminates the distinction between time and space 4 vector notation is not used until the latter part of the book Since all the consequences of relativity arise from the Lorentz transformation more than usual care is taken to show how it arises from simple notions about the uniformity of space and time and the absence of any universal reference system at absolute rest Recent studies in dynamics stress the critical difference between linearity and nonlinearity and so there is a proof that the transformation must be linear something ignored by almost every other book on the subject

Introductory Special Relativity W G V Rosser,2017-12-14 A comprehensive introduction to the theory of special relativity for undergraduates Based on the highly regarded textbook Relativity and High Energy Physics Includes numerous worked examples Now thoroughly revised and expanded Fully meets the needs of first year physics undergraduates

Introduction to Special Relativity Wolfgang Rindler,1991 This text is more conceptually and mathematically than experimentally orientated elaborating on the underlying logic and dwelling on the subtleties and apparent paradoxes In this updated edition additional examples and problems have been included

Einstein's Space-Time Rafael Ferraro,2007-06-07 This excellent textbook offers a unique take on relativity theory setting it in its historical context Ideal for those interested in relativity and the history of physics the book contains a complete account of special relativity that begins with the historical analysis of the reasons that led to a change in our view of space and time Its aim is to foster a deep understanding of relativistic spacetime and its consequences for Dynamics

Physics in Spacetime Benjamin Wade Schumacher,2004 **Special Relativity** Michael Tsamparlis,2010-05-17 Writing a new book on the classic subject of Special Relativity on which numerous important physicists have contributed and many books have already been written can be like adding another epicycle to the Ptolemaic cosmology Furthermore it is our belief that if a book has no new elements but simply repeats what is written in the existing literature perhaps with a different style then this is not enough to justify its publication However after having spent a number of years both in class and research with relativity I have come to the conclusion that there exists a place for a new book Since it appears that

somewhere along the way mathematics may have obscured and prevailed to the degree that we tend to teach relativity and I believe theoretical physics simply using heavier mathematics without the inspiration and the mastery of the classic physicists of the last century. Moreover, current trends encourage the application of techniques in producing quick results and not tedious conceptual approaches resulting in long-lasting reasoning. On the other hand, physics cannot be done a la carte, stripped from philosophy or to put it in a simple but dramatic context. A building is not an accumulation of stones. As a result of the above, a major aim in the writing of this book has been the distinction between the mathematics of Minkowski space and the physics of relativity.

Special Relativity A.P. French, 2017-07-12 The book opens with a description of the smooth transition from Newtonian to Einsteinian behaviour from electrons as their energy is progressively increased and this leads directly to the relativistic expressions for mass, momentum and energy of a particle.

Introduction to Special Relativity T. M. Helliwell, 1966 The Theory of Special Relativity David Brückner, 2012-12-21 Essay from the year 2012 in the subject Physics Theoretical Physics grade 10 language English abstract The essay presents an intuitive approach to the basics of special relativity leading to a mathematical understanding of Lorentz transformations, relativistic dynamics and mass-energy equivalence. Until the end of the nineteenth century, the simple Galilean principle of relativity was used to relate physical observations in one frame of reference to another moving relative to it. When the phenomena of electromagnetism and light were unified in Maxwell's equations, this principle was first called into question as it stood in conflict with the idea of absolute time and motion. The most famous experiment that attempted to determine the absolute motion of the earth, the Michelson-Morley experiment, will be discussed here. Subsequently, the ideas and postulates contained in Einstein's first paper on relativity will be introduced and hence the kinematic transformations based on the principles will be derived and their implications on the relativity of space and time as well as on Newtonian mechanics will be stated.

Special Relativity Hans C. Ohanian, 2001-01-01 Introduction to Special Relativity James Hammond Smith, 199? **Spacetime Physics** Edwin F. Taylor, John Archibald Wheeler, 1992-03-15 This thoroughly up-to-date, highly accessible overview covers microgravity, collider accelerators, satellite probes, neutron detectors, radioastronomy and pulsars.

Special Relativity Patricia M. Schwarz, John H. Schwarz, 2004-03-25 This book provides a thorough introduction to Einstein's special theory of relativity, suitable for anyone with a minimum of one year's university physics with calculus. It is divided into fundamental and advanced topics. The first section starts by recalling the Pythagorean rule and its relation to the geometry of space, then covers every aspect of special relativity, including the history. The second section covers the impact of relativity in quantum theory, with an introduction to relativistic quantum mechanics and quantum field theory. It also goes over the group theory of the Lorentz group, a simple introduction to supersymmetry and ends with cutting-edge topics such as general relativity, the standard model of elementary particles and its extensions, superstring theory and a survey of important unsolved problems. Each chapter comes with a set of exercises. The book is accompanied by a CD-ROM illustrating through interactive animation

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